

**G CO 1-168TH AVN**  
**CHART A - BASIC WEIGHT CHECKLIST RECORD**  
**COMPARTMENT: A - ELECTRONICS COMPARTMENT STA 162 - 204**

**MDS: UH-60A**  
**SERIAL NO: 79-23328**  
**CONSTANT: 1,000**

- |   |  |
|---|--|
| 1. (200107) SANTA FE, NM<br>2. (200107) SANTA FE, NM<br>3. (180628) 1106th TASMG, FRESNO, CA<br>4. (171213) SANTA FE, NM<br>5. (151020) AASF SANTA FE, NM | 6. (131204) AASF SANTA FE, NM<br>7. (130806) groton ct<br>8. (130806) groton ct<br>9. (130806) 1109TH TASMG GROTO<br>10. (130806) 1109TH TASMG, GROT |
|---|--|

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
A -000.00	MASTER CHART A RELEASED 19 MAY 08						2020/01/07	.	.	.	.	.	.	.	.	.	.
A -001.00	LOWER SHELF WL-215						2020/01/07	.	.	.	.	.	.	.	.	.	.
A -002.00	COMMAND INSTRUMENT (CIS) PROCESSOR CP-2036/A	5.7	175.00	1.00	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -003.00	SIGNAL DATA CONVERTER, (HUD) CV-4229/AVS-7	13.7	175.00	2.40	X		2020/01/07	I	I	I	I	O	O	O	O	O	
A -004.00	IFF transponder APX-118 PN 1008939G-05	11.0	176.00	1.94	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -005.00	COMPUTER KIT-1C/TSEC	8.3	176.00	1.46			2020/01/07	O	O	O	O	O	O	O	O	O	
A -006.00	SIGNAL DATA CONVERTER P/N CV-3338B/ASN-128D	11.0	177.00	1.95	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -007.00	SIGNAL DATA CONVERTER CV-3338A/ASN-128B	12.0	177.00	2.12			2020/01/07	O	O	O	O	O	O	O	O	O	
A -008.00	AHRU, LHS 765100-0020 (FOGS)	6.0	178.00	1.07			2020/01/07	O	O	O	O	O	O	O	O	O	
A -009.00	DISPLACEMENT GYRO CONTROL, LHS CN-1314/A (9000C)	5.7	178.00	1.01			2020/01/07	O	O	O	I	I	I	I	I	I	
A -010.00	AHRU, RHS 765100-0020 (FOGS)	6.0	178.00	1.07			2020/01/07	O	O	O	O	O	O	O	O	O	
A -011.00	DISPLACEMENT GYRO CONTROL, RHS CN-1314/A (9000C)	5.7	178.00	1.01			2020/01/07	O	O	O	I	I	I	I	I	I	
A -012.00	TRANSMITTER, RATE GYROSCOPE, RHS TRU-2A/A NSN-6615-01-059-7909	1.7	181.00	0.31			2020/01/07	O	O	O	I	I	I	I	I	I	
A -013.00	TRANSMITTER, RATE GYROSCOPE, LHS TRU-2A/A NSN 6615-01-059-7909	1.7	181.00	0.31			2020/01/07	O	O	O	I	I	I	I	I	I	
A -014.00	CANTED BULKHEAD STA 185						2020/01/07	.	.	.	.	.	.	.	.	.	.
A -015.00	DIRECTION GYRO CN-998(B)/ASN-43	5.5	182.00	1.00			2020/01/07	O	O	O	I	I	I	I	I	I	
A -016.00	RECEIVER, ADF R-1496/APN-89	6.9	184.00	1.27	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -017.00	RECIEVER ADF, R-2382/ARN-149	6.0	184.00	1.10			2020/01/07	O	O	O	O	O	O	O	O	O	
A -018.00	UPPER SHELF WL-226						2020/01/07	.	.	.	.	.	.	.	.	.	.
A -019.00	SECURITY SET, RHS TSEC/KY-58	4.9	190.00	0.93			2020/01/07	O	O	O	O	O	O	O	O	O	
A -020.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93	X		2020/01/07	I	I	I	I	I	I	O	O	O	
A -021.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93	X		2020/01/07	I	I	I	I	I	I	O	O	O	
A -022.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	5.9	196.00	1.16	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -023.00	SAS AMPLIFIER 70901-02908	2.7	198.00	0.53			2020/01/07	O	O	O	O	I	I	I	I	I	
A -024.00	SIGNAL DATA CONVERTER, FWD (INST) 70450-01916	9.2	199.00	1.83	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -025.00	RECEIVER, VOR R-2139/ARN-123(V)	9.2	204.00	1.88	X		2020/01/07	I	I	I	I	I	I	I	I	I	
A -026.00	RECIEVER, VOR R-2325/ARN-147	8.0	204.00	1.63			2020/01/07	O	O	O	O	O	O	O	O	O	
A -027.00	SIGNAL DATA CONVERTER, AFT (INST) 70450-01916	9.2	204.00	1.88			2020/01/07	O	O	O	O	I	I	I	I	I	
A -028.00	AHRU, LHS CN-1716/A 765100-200	5.6	178.00	1.00	X		2020/01/07	I	I	I	I	.	.	.	.	.	
A -028.01	AHRU, RHS CN-1716/A 765100-200	5.6	178.00	1.00	X		2020/01/07	I	I	I	I	.	.	.	.	.	
A -028.02	AHRU, CONTROL UNIT (AHRU) 765200-200	1.4	212.00	0.30	X		2020/01/07	I	I	I	I	.	.	.	.	.	

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8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
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Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
B -001.00	INSTRUMENT PANEL, LHS						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -001.01	FLIR DISPLAY, LH AVM4065N	2.8	206.00	0.58			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -002.00	AIR BAG W/GAS GENERATOR, GLARESHIELD 70070-95117	2.7	205.00	0.55			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -003.00	AIR SPEED INDICATOR 70450-01042	1.0	206.00	0.21	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -004.00	VERTICAL SITUATION INDICATOR, LHS 70450-01040 / NSN-6610-01-155-8315	5.7	206.00	1.17	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -005.00	HORIZONTAL SITUATION INDICATOR, LHS 70450-01040	6.5	206.00	1.34	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -006.00	RADAR ALTIMETER APN-209, RT-1115J	3.7	206.00	0.76	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -007.00	ALTIMETER AAU-31/A	2.2	206.00	0.45	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -008.00	VERTICAL SPEED INDICATOR 70450-01088	1.6	206.00	0.33	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -009.00	CO-PILOT DISPLAY UNIT 70450-01916	4.3	206.00	0.89	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -010.00	CLOCK ABU-11A/	1.0	206.00	0.21	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -011.00	INSTRUMENT PANEL, CENTER						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -011.01	REMOTE DATA CONCENTRATOR (RDC) PN 30201-0501 (IVHMS)	4.3	205.00	0.88	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -011.02	COCKPIT DISPLAY UNIT (CDU) PN 10150-0201 (IVHMS)	4.1	206.00	0.84	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -012.00	CAUTION / ADVISORY PANEL 70550-01107	5.4	206.00	1.11	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -012.01	FLIR DISPLAY, RH AVM4065N	2.8	206.00	0.58			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -013.00	CENTRAL DISPLAY UNIT 70450-01043	9.0	206.00	1.85	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -014.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.2	206.00	0.45	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -015.00	ICE RATE METER 70550-01124	2.9	206.00	0.60			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -016.00	AUXILIARY FUEL MANAGEMENT PANEL 70550-01411	2.6	206.00	0.54			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -017.00	INSTRUMENT PANEL, RHS						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -018.00	AIR BAG W/GAS GENERATOR, GLARESHIELD 70070-95117	2.7	205.00	0.55			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -019.00	PILOT'S DISPLAY UNIT 70450-01043	4.3	206.00	0.89	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -020.00	CLOCK ABU-11A/	1.0	206.00	0.21	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -021.00	AIR SPEED INDICATOR 70450-01042	1.0	206.00	0.21	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -022.00	VERTICAL SITUATION INDICATOR, RHS 70450-01040 / NSN-6610-01-155-8315	5.7	206.00	1.17	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -023.00	HORIZONTAL SITUATION INDICATOR, RHS 70450-01040	6.5	206.00	1.34	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -024.00	RADAR ALTIMETER ID-1917/APN-209	2.0	206.00	0.41	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -025.00	ENCODING BAROMETRIC ALTIMETER AAU-32/A 23574	2.2	206.00	0.45	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -026.00	VERTICAL SPEED INDICATOR, RHS 70450-01088	1.6	206.00	0.33	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -027.00	LOWER CONTROL CONSOLE, LHS						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -028.00	STORES JETTISON PANEL 70902-41400	2.5	216.00	0.54			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -029.00	ADF RECEIVER C-7392/ARN-89	3.3	219.00	0.72	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -030.00	ICS BOX C-6533/ARC	1.8	222.00	0.40	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -031.00	CIVIL NAV CONTROL, VOR ARN-123	2.0	222.00	0.44	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -032.00	RECEIVER, RADIO AN/ARN-147 NSN-5826-01-444-0314	8.0	224.00	1.79			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -032.01	CONTROL INDICATOR 2566/AAR-47(V)	1.6	225.00	0.36			2020/01/07	0	0	0	0	0	0	0	0	0	0

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Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	1	1	1	1	1	1	1	1
B -032.02	CHAFF CONTROLLER A102859-101	0.8	226.50	0.18			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48	X		2020/01/07	1	1	1	1	1	0	0	0	0	0
B -034.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	229.00	0.39	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -035.00	VHF CONTROL, AN/ARC-186(V) C-10604	1.6	233.00	0.37	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -036.00	DIGITAL CONTROL DISPLAY UNIT C-12645/ALE A100766-001	2.6	240.00	0.62			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -037.00	LOWER CONTROL CONSOLE, CENTER						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -038.00	DOPPLER CONTROL PANEL CP-1252C/ASN-128B	6.0	216.00	1.30			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -039.00	DOPPLER CONTROL PANEL ASN-128D	6.0	216.00	1.30	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -040.00	AUXILIARY FUEL MANAGEMENT PANEL (ALT LOCATION, FWD) 70550-01411	2.6	218.00	0.57			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -041.00	STABILATOR / FLIGHT CONTROL PANEL 70902-01070	4.4	222.00	0.98	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -042.00	CONTROL PANEL RT-1296/APX-100	8.2	227.00	1.86			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -043.00	Remote Control Unit, AN/APX-118 PN 1008940P-4	3.0	227.00	0.68	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -044.00	CONTROL RESCUE HOIST KIT 70550-01119	2.0	240.00	0.48	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -044.01	DATA TRANSFER UNIT (DTU) PN 30192-0201 (IVHMS)	1.8	245.00	0.44	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -045.00	AUXILIARY FUEL MANAGEMENT PANEL, (ALT LOCATION, AFT) 70550-01411	2.6	246.00	0.64			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -046.00	LOWER CONTROL CONSOLE, RHS						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -047.00	COMPASS CONTROL PANEL C-8021A/ASN-75	2.2	216.00	0.48			2020/01/07	0	0	0	0	1	1	1	1	1	1
B -048.00	CONTROL UNIT (AHRU) 765200-20	2.0	216.00	0.43			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46	X		2020/01/07	1	1	1	1	1	0	0	0	0	0
B -050.00	UHF CONTROL, RT-1518C AN/ARC-164	8.5	222.00	1.89	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -051.00	ICS BOX C-6533/ARC	1.8	225.00	0.41	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -052.00	RCU, KY-58 CONTROL C-11466A	2.1	228.00	0.48			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -053.00	FM CONTROL PANEL, C-11466A/ARC-201 NSN-5821-01-231-5660	1.7	231.00	0.39	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -054.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.2	234.00	0.75	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
B -055.00	HEADS-UP DISPLAY AN/AVS-7	2.0	242.00	0.48			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -055.01	FLIR HCU MOUNT ASSY P/N 81996/1000358	1.7	243.20	0.41			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -055.02	FLIR HCU P/N 92004051-2	1.9	243.30	0.46			2020/01/07	0	0	0	1	0	0	0	0	0	0
B -056.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -057.00	UNGROUPED ITEMS						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -058.00	BPS, UH-60 CPT FLOOR-02	12.0	208.00	2.50			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -059.00	BPS, UH-60 CPT FLOOR-03	13.0	210.70	2.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -060.00	BPS, UH-60 CPT FLOOR-01 W/BRACKETS	17.0	214.00	3.64			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -061.00	BPS, UH-60 CPT FLOOR-04 W/BRACKETS	22.0	218.90	4.82			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -062.00	BPS, UH-60 CPT VER-05	9.0	231.00	2.08			2020/01/07	0	0	0	0	0	0	0	0	0	0
B -063.00	BPS, UH-60 CPT VER-06	9.0	231.00	2.08			2020/01/07	0	0	0	0	0	0	0	0	0	0

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B -064.00	PILOT SEAT & RESTRAINT (ALTN) 70500-01151-101	102.0	235.00	23.97	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -065.00	CO-PILOT SEAT & RESTRAINT (ALTN) 70500-01151	102.0	235.00	23.97	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -066.00	PILOT SEAT & RESTRAINT D3801-01	112.5	235.00	26.44			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -067.00	CO-PILOT SEAT & RESTRAINT (ARA) D3801-01	112.5	235.00	26.44			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -068.00	ELECTRONIC CRASH SENSOR UNIT (AIR BAG SYSTEM) 70070-95117	3.2	236.00	0.76			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -069.00	DC-DC POWER CONVERTER, EDM (BFT) 143-1075-003 OR 143-1075-006	2.0	237.00	0.47	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -070.00	BFT PALLET ASSEMBLY (w/W3 HARNESS), 040429-002	26.0	237.00	6.16			2020/01/07	O	O	O	O	I	I	I	I	I	I
B -071.00	ARMORED WING, LHS 70500-01152	16.0	238.00	3.81	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -072.00	ARMORED WING, RHS 70500-01152	16.0	238.00	3.81	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -073.00	LATERAL AIR BAG W/GAS GENERATOR, LHS 70070-95117	3.5	240.00	0.84			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -074.00	LATERAL AIR BAG W/GAS GENERATOR, RHS 70070-95117	3.5	240.00	0.84			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -075.00	MICROCLIMATE COOLING UNIT (MCU), PILOTS/CO-PILOTS HOSES SF 00247-001 & -003	5.0	240.00	1.20			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -076.00	FIRE EXTINGUISHER, SEAT, LHS NSN-4210-00-555-8837	6.1	243.00	1.48	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -077.00	SAS / FPS COMPUTER (AFCS) 70901-02903	15.3	243.00	3.72	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -078.00	BATTERY CHARGER / ANALYZER 70550-02929	5.0	243.00	1.22			2020/01/07	O	O	O	O	O	O	O	O	O	O
B -079.00	SEAT WELL, PILOT						2020/01/07	.	.	.	.	.	.	.	.	.	.
B -080.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	223.00	1.49	X		2020/01/07	I	I	I	I	I	I	O	O	O	O
B -081.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	229.00	1.53	X		2020/01/07	I	I	I	I	I	I	O	O	O	O
B -082.00	VHF AM/FM RADIO RT-1300A/ARC-186(V)	6.4	234.00	1.50	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
B -083.00	KGV-72 MOUNT PLATE ASSEMBLY 1038842-1	1.2	179.50	0.22	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
B -084.00	WIRING INSTALLATION (EDM2)	9.9	236.50	2.34	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
B -085.00	BFT PALLET ASSEMBLYPIF 25504-001	21.6	237.00	5.12	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
B -086.00	DE-ICE CONTROL INDICATOR UNIT P/N 1007847-10	2.0	210.00	0.42	X		2020/01/07	I	I	I	I	.	.	.	.	.	.
B -087.00	W1,2,3 CABLE ASSEMBLIES W/HARDWARE 757160-1	10.3	178.00	1.83	X		2020/01/07	I	I	I	I	.	.	.	.	.	.
B -088.00	MOUNT ASSEMBLY, AI-803CJ	0.7	211.00	0.15	X		2020/01/07	I	I	I	I	.	.	.	.	.	.
B -088.01	ELECTRICAL HARNESS ASSEMBLY	0.2	230.00	0.05	X		2020/01/07	I	I	I	I	.	.	.	.	.	.
B -088.02	ATTITUDE INDICATOR AI-803CJ	2.7	206.00	0.56	X		2020/01/07	I	I	I	I	.	.	.	.	.	.

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: C - FORWARD CARGO COMPARTMENT STA 247 - 288**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

1. (200107) SANTA FE, NM
2. (200107) SANTA FE, NM
3. (180628) 1106th TASMG, FRESNO, CA
4. (171213) SANTA FE, NM
5. (151020) AASF SANTA FE, NM

6. (131204) AASF SANTA FE, NM
7. (130806) groton ct
8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
10. (130806) 1109TH TASMG, GROTO

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3	3
C -000.00	FIRST AID KIT, CO-PILOT SEAT, LHS NSN-6545-00-919-6650	1.3	247.00	0.32	X		2020/01/07											
C -001.00	FIRST AID KIT, CO-PILOT SEAT, LHS #2 NSN-6545-00-919-6650	1.3	247.00	0.32	X		2020/01/07											
C -002.00	FIRST AID KIT, PILOT SEAT, RHS NSN-6545-00-919-6650	1.3	247.00	0.32	X		2020/01/07											
C -003.00	WALK AROUND ICS CORD, 50' (STOWED), RHS 70602-02016-041	2.1	247.00	0.52	X		2020/01/07							O	O	O	O	O
C -004.00	MAINTENANCE FLOODLIGHT (STOWED) 15-0366-1	1.9	247.00	0.47	X		2020/01/07						O	O	O	O	O	O
C -005.00	ICS BOX (CO-PILOT SEAT), LHS C-6533/ARC	1.8	248.00	0.45	X		2020/01/07											
C -006.00	ICS BOX (PILOT SEAT), RHS C-6533/ARC	1.8	248.00	0.45	X		2020/01/07											
C -007.00	CRASH AXE NSN-4210-00-243-0863	2.8	249.00	0.70	X		2020/01/07											
C -008.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSSES, CO-PILOTS	14.0	250.00	3.50			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSSES, PILOTS	14.0	250.00	3.50			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -010.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSSES, CREWMEMBERS, LHS	14.0	250.00	3.50			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -011.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSSES, CREWMEMBERS, RHS	14.0	250.00	3.50			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -012.00	BATTERY, ACFT (SLAB) D8565/11-1	35.0	252.00	8.82	X		2020/01/07											
C -013.00	BATTERY, ACFT (ALTERNATE) BB 716/A	16.7	252.00	4.21			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -014.00	BATTERY COVER 70209-02532	2.5	252.00	0.63	X		2020/01/07											
C -015.00	BPS, UH-60 PAX FLOOR-01B	3.0	254.80	0.76			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -016.00	BPS, UH-60 PAX FLOOR-01C	4.0	255.40	1.02			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -017.00	SOUNDPROOFING, SIDEWALL PANEL, LHS 70500-02053	4.0	257.00	1.03	X		2020/01/07											
C -018.00	SOUNDPROOFING, SIDEWALL, RHS 70500-0253-065	4.0	257.00	1.03	X		2020/01/07											
C -019.00	MCU MOUNT ASSY LSF 00447-001	37.0	260.00	9.62			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -020.00	BPS, UH-60 PAX FLOOR-01A W/BRACKETS	42.0	260.90	10.96			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -020.01	PALLET, W/FLIR CEU P/N 3203134-4	7.1	261.00	1.85			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -021.00	FIRE EXTINGUISHER, CABIN, RHS NSN-4210-00-555-8837	6.1	263.00	1.60	X		2020/01/07											
C -022.00	SUPT-UPR TROOP SEATS (MEDEVAC) 70500-03104	23.0	265.00	6.10			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -023.00	SUPT-LWR TROOP SEATS (MEDEVAC) 70500-03102	61.0	267.00	16.29			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -024.00	TROOP SEAT & BELTS (MEDEVAC) RIGHT 70500-02151	16.0	269.00	4.30			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -025.00	TROOP SEAT & BELTS (MEDEVAC) CTR 70500-02151	16.0	269.00	4.30			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -026.00	TROOP SEAT & BELTS (MEDEVAC) LEFT 70500-02151	16.0	269.00	4.30			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -027.00	MCU, CREWMEMBERS HOSES LSF 00247-005 & -007	5.0	270.00	1.35			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -028.00	SOUNDPROOFING, CEILING, LHS 70500-02062	4.0	271.00	1.08	X		2020/01/07											
C -029.00	SOUNDPROOFING, CEILING, RHS 70500-02062	3.0	271.00	0.81	X		2020/01/07											
C -030.00	SOUNDPROOFING, CEILING, CENTER 70500-02061	3.0	271.00	0.81	X		2020/01/07											
C -031.00	CONVERTER, MEDEVAC KIT NSN-6130-00-421-5314	96.0	276.00	26.50			2020/01/07	O	O	O	O	O	O	O	O	O	O	O
C -032.00	CREW CHIEF / GUNNER SEAT SUPPORT 70500-02160	9.7	280.00	2.72	X		2020/01/07											

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: C - FORWARD CARGO COMPARTMENT STA 247 - 288**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

- |   |   |
|---|---|
| 1. (200107) SANTA FE, NM<br>2. (200107) SANTA FE, NM<br>3. (180628) 1106th TASMG, FRESNO, CA<br>4. (171213) SANTA FE, NM<br>5. (151020) AASF SANTA FE, NM | 6. (131204) AASF SANTA FE, NM<br>7. (130806) groton ct<br>8. (130806) groton ct<br>9. (130806) 1109TH TASMG GROTO<br>10. (130806) 1109TH TASMG, GROTO |
|---|---|

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
C -033.00	MACHINE GUN MOUNT ARM, LHS M60D	10.1	280.00	2.83			2020/01/07	0	0	0	0	0	0	0	0	0	0
C -034.00	MACHINE GUN MOUNT ARM, RHS M60D	10.1	280.00	2.83			2020/01/07	0	0	0	0	0	0	0	0	0	0
C -035.00	CREW CHIEF SEAT, RHS 70500-02152	24.5	282.00	6.91	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
C -036.00	CREW CHIEF / GUNNER SEAT, LHS 70500-02152	24.5	282.00	6.91	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51			2020/01/07	0	0	0	0	0	0	0	0	0	0
C -038.00	BPS, UH-60 PAX VER-02	36.0	287.70	10.36			2020/01/07	0	0	0	0	0	0	0	0	0	0
C -039.00	BPS, UH-60 PAX VER-05	36.0	287.90	10.36			2020/01/07	0	0	0	0	0	0	0	0	0	0
C -040.00	PALLET, W/FLIR CEU P/N 3203134-4 (ALT LOCATION)	47.1	288.00	13.56			2020/01/07	0	0	0	0	0	0	0	0	0	0

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: D - CENTER CARGO COMPARTMENT STA 288 - 343**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

- |   |  |
|---|--|
| 1. (200107) SANTA FE, NM<br>2. (200107) SANTA FE, NM<br>3. (180628) 1106th TASMG, FRESNO, CA<br>4. (171213) SANTA FE, NM<br>5. (151020) AASF SANTA FE, NM | 6. (131204) AASF SANTA FE, NM<br>7. (130806) groton ct<br>8. (130806) groton ct<br>9. (130806) 1109TH TASMG GROTO<br>10. (130806) 1109TH TASMG, GROT |
|---|--|

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
D -000.00	BPS, UH-60 PAX FLOOR-03 W/BRACKETS	91.0	293.90	26.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -001.00	BPS, UH-60 PAX FLOOR-04 W/BRACKETS	91.0	293.90	26.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -002.00	SUPPORT SOUNDPROOFING 70500-02059-064	2.0	295.00	0.59	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
D -003.00	SOUNDPROOFING, CEILING, CENTER 70500-02063	9.0	310.00	2.79	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
D -004.00	ICS BOX, CEILING C-6533/ARC	1.8	322.00	0.58	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
D -005.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -006.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -008.00	SUPPORT SOUNDPROOFING 70500-02059-058	2.0	326.00	0.65	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
D -009.00	TROOP SEAT SUPPORT 70500-02160	8.3	331.00	2.75	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
D -010.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -011.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -013.00	TROOP SEAT, CENTER (ALTERNATE SEATING) 70500-02151	16.3	338.00	5.51			2020/01/07	0	0	0	0	0	0	1	1	1	1
D -014.00	TUBE & RESTRAINT (MEDEVAC SIX-MAN LH)	8.0	338.00	2.70			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -015.00	TUBE & RESTRAINT (MEDEVAC SIX-MAN RH)	8.0	338.00	2.70			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -016.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-13.3 W/BRACKETS	76.0	341.20	25.93			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -017.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-14.3 W/BRACKETS	76.0	341.20	25.93			2020/01/07	0	0	0	0	0	0	0	0	0	0
D -018.00	DRIP PAN CEILING, CENTER 70500-02070	14.0	342.00	4.79	X		2020/01/07	1	1	1	1	1	1	1	1	1	1

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: E - AFT CARGO COMPARTMENT STA 343 - 398**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

1. (200107) SANTA FE, NM
2. (200107) SANTA FE, NM
3. (180628) 1106th TASMG, FRESNO, CA
4. (171213) SANTA FE, NM
5. (151020) AASF SANTA FE, NM

6. (131204) AASF SANTA FE, NM
7. (130806) groton ct
8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
10. (130806) 1109TH TASMG, GROT

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
E -001.00	SOUNDPROOFING, CEILING, LHS 70500-02072	5.0	344.00	1.72	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -002.00	SOUNDPROOFING, CEILING, RHS 70500-02072	5.0	344.00	1.72	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -006.00	SUPPORT SOUNDPROOFING 70500-02059-060	2.0	360.00	0.72	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -007.00	TRAPPED FUEL, AUXILIARY LINES	9.0	360.00	3.24	X		2020/01/07	I	I	I	I	O	O	O	O	O	O
E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	X		2020/01/07	I	I	O	O	O	O	O	O	O	O
E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	X		2020/01/07	I	I	O	O	O	O	O	O	O	O
E -010.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-15 W/BRACKETS	57.0	370.20	21.10			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -011.00	ELECTRONIC CONTROL UNIT C-12510/AAR-57(V) A100631-100	19.0	371.00	7.05			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -012.00	CEILING SOUNDPROOFING PANEL 70500-02064	14.0	379.00	5.31	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -012.01	INTEGRATED AIRCRAFT INTERFACE UNIT (IAIU) CA6887MI-CF0065-M5	5.7	385.96	2.20			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -013.00	BPS, UH-60 (MEDEVAC) PAX FLOOR-16.3 W/BRACKETS	68.0	387.90	26.38			2020/01/07	O	O	O	O	O	O	O	O	O	O
E -014.00	SOUNDPROOFING, SIDEWALL PANEL, LHS 70500-02068	2.0	388.00	0.78	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -015.00	SOUNDPROOFING, SIDEWALL PANEL, RHS 70500-02068	2.0	388.00	0.78	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39			2020/01/07	O	O	O	O	O	O	I	I	I	I
E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39			2020/01/07	O	O	O	O	O	O	I	I	I	I
E -018.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39			2020/01/07	O	O	O	O	O	O	I	I	I	I
E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39			2020/01/07	O	O	O	O	O	O	I	I	I	I
E -020.00	PUMP HANDLE, APU STOWED 466536A	1.0	397.00	0.40	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -021.00	AFT BULKHEAD SOUNDPROOFING BLANKETS 70500-03050	3.0	398.00	1.19	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -022.00	AFT BULKHEAD SOUNDPROOFING, DOOR, LHS 70500-53050	3.0	398.00	1.19	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -023.00	AFT BULKHEAD SOUNDPROOFING DOOR, RHS 70500-03050	3.0	398.00	1.19	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
E -024.00	INTEGRATED ACFT INTRFCE UNIT (IAIU) 780-1200-001-CF0065-M25	5.7	386.00	2.20	X		2020/01/07	I	I	I	I	I	I	.	.	.	.
E -025.00	MOD KIT - AUTO RELIGHT, RELAY BOXES INSTAL 70070-5562-015	1.0	363.90	0.36	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
E -026.00	MOD KIT - AUTO RELIGHT, MIXER ASSY MODS 70070-40039-011	1.0	287.40	0.29	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
E -027.00	STABILATOR AMPLIFIER LHS ( 5996-01-316-2743	8.7	392.80	3.42	X		2020/01/07	I	I	I	I	I	.	.	.	.	.
E -028.00	STABILATOR AMPLIFIER RHS (5996-01-316-2743	8.7	392.80	3.42	X		2020/01/07	I	I	I	I	I	.	.	.	.	.



**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: F - AFT SECTION STA 398 - AFT**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

1. (200107) SANTA FE, NM
2. (200107) SANTA FE, NM
3. (180628) 1106th TASMG, FRESNO, CA
4. (171213) SANTA FE, NM
5. (151020) AASF SANTA FE, NM

6. (131204) AASF SANTA FE, NM
7. (130806) groton ct
8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
10. (130806) 1109TH TASMG, GROT

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
F -001.00	ACCUMULATOR, HYDRAULIC W/FLUID 70651-03201	31.0	402.00	12.46	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -002.00	ACCUMULATOR, HYD WINTERIZATION KIT W/FLUID 70651-03201	31.0	411.00	12.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -003.00	TRAPPED FUEL	12.0	414.00	4.97			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -004.00	PUMP PACKAGE (CEFS) HM029-045-11	24.0	420.00	10.08			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -005.00	CARGO NET, LHS FDC-1555-149	1.9	421.00	0.80	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -007.00	UNUSABLE FUEL WITH BOOST PUMPS INSTALLED	17.0	421.00	7.16	X		2020/01/07	1	1	1	1	1	1	0	0	0	0
F -007.01	INTEGRATED VEHICLE HEALTH MANAGEMENT UNIT (IVHMU) PN 30279-0101	20.0	474.00	9.48	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -008.00	HF RECEIVER TRANSMITTER RT-1749/URC	11.6	475.00	5.51	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -009.00	HF AMPLIFIER COUPLER AM, 7531/URC 4700479-10	18.6	475.00	8.84	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -010.00	AMPLIFIER, IFM AM-7189A/ARC AN/ARC-186/ARC-201(V)	10.0	476.00	4.76	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -011.00	SEQUENCER, LH SA-2669/ALE-47(V)	3.5	496.40	1.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -012.00	SEQUENCER, RH SA-2669/ALE-47(V)	3.5	496.40	1.74			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -013.00	OIL, INTERMEDIATE GEARBOX (0.38 GAL) MIL-L-7808 / MIL-L-23699 / DOD-L-85734	3.0	664.00	1.99	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -014.00	OIL, TAIL ROTOR GEARBOX MIL-L-23699 / MIL-L-7808 / DOD-L-85734	2.0	732.00	1.46	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
F -015.00	AUX CABIN HEATER (55,000 BTU)						2020/01/07	.	.	.	.	.	.	.	.	.	.
F -016.00	DUCTING STA 398-440 (AUX HEAT)	10.0	419.00	4.19			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -017.00	MUFFLER (AUX HEAT)	7.0	431.00	3.02			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -018.00	AUX HEATER	55.0	431.00	23.71			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -019.00	TRANSITION INCLUDING HDWR (AUX HEAT)	8.0	452.00	3.62			2020/01/07	0	0	0	0	0	0	0	0	0	0
F -020.00	OPTION II HEATER	15.7	419.20	6.58	X		2020/01/07	1	1	1	1	1	.	.	.	.	.

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: G - UPPER DECK STA 241 - 485**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

1. (200107) SANTA FE, NM
2. (200107) SANTA FE, NM
3. (180628) 1106th TASMG, FRESNO, CA
4. (171213) SANTA FE, NM
5. (151020) AASF SANTA FE, NM

6. (131204) AASF SANTA FE, NM
7. (130806) groton ct
8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
10. (130806) 1109TH TASMG, GROT

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
G -001.00	WORK PLATFORM 70219-04902	6.0	281.00	1.69	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -002.00	GENERATOR, LHS 70550-02031	29.0	302.00	8.76	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -003.00	GENERATOR, RHS 70550-02031	29.0	302.00	8.76	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -004.00	OIL, MAIN GEARBOX MIL-L-23699	69.0	347.00	23.94	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -005.00	OIL, MAIN GEARBOX MIL-L-7808	63.0	347.00	21.86			2020/01/07	O	O	O	O	O	O	O	O	O	O
G -006.00	ENGINE ASSEMBLY, LHS W/FULL ENGINE OIL T-700-GE-700	465.0	375.00	174.38	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -007.00	ENGINE ASSEMBLY, RHS W/FULL ENGINE OIL T-700-GE-700	465.0	375.00	174.38	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -008.00	GENERATOR, AUXILIARY, APU 70550-02032-104	26.0	418.00	10.87	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -009.00	APU, SUNDSTRAND W/OIL PN T-62T-40-1/116305-302	89.0	431.00	38.36	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -009.01	APU, HONEYWELL W/OIL PN GTCP36-150BH/3800480-2	91.0	431.00	39.22			2020/01/07	O	O	O	O	O	O	O	O	O	O
G -009.02	APU INLET BARRIER FILTER ASSY 104002-101	6.0	433.00	2.60			2020/01/07	O	O	O	O	O	O	O	O	O	O
G -010.00	FIRE EXTINGUISHER BOTTLE W/CARTRIDGE, LHS 70310-03101	5.9	453.00	2.67	X		2020/01/07	I	I	I	I	I	I	I	I	I	I
G -011.00	FIRE EXTINGUISHER BOTTLE W/CARTRIDGE, RHS 70310-03101	5.9	453.00	2.67	X		2020/01/07	I	I	I	I	I	I	I	I	I	I

**G CO 1-168TH AVN**  
**CHART A - BASIC WEIGHT CHECKLIST RECORD**  
**COMPARTMENT: H - EXTERNAL EQUIPMENT STA 0 - 770**

**MDS: UH-60A**  
**SERIAL NO: 79-23328**  
**CONSTANT: 1,000**

- |   |  |
|---|--|
| 1. (200107) SANTA FE, NM<br>2. (200107) SANTA FE, NM<br>3. (180628) 1106th TASMG, FRESNO, CA<br>4. (171213) SANTA FE, NM<br>5. (151020) AASF SANTA FE, NM | 6. (131204) AASF SANTA FE, NM<br>7. (130806) groton ct<br>8. (130806) groton ct<br>9. (130806) 1109TH TASMG GROTO<br>10. (130806) 1109TH TASMG, GROT |
|---|--|

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
								0	0	0	1	1	1	0	0	0	0
								1	1	6	2	0	2	8	8	8	8
								0	0	2	1	2	0	0	0	0	0
								7	7	8	3	0	4	6	6	6	6
H -001.00	EOMS SENSOR, FWD LHS SU-202/AAR-579V) A100756	2.8	174.00	0.49			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -002.00	EOMS SENSOR, FWD RHS SU-202/AAR-57(V) A100756	2.8	174.00	0.49			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -003.00	DOOR, COCKPIT LHS 70217-01002-049	32.0	235.00	7.52	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -004.00	DOOR, COCKPIT RHS 70217-01002-050	32.0	235.00	7.52	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -004.01	FLIR TURRET W/MOUNT & CABLE P/N 95001250-203	132.1	236.40	31.23			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -005.00	WIRE CUTTER ASSEMBLY, LHS MLG 342-83005-5	11.0	282.00	3.10	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -006.00	WIRE CUTTER ASSEMBLY, RHS MLG 342-83005-5	11.0	282.00	3.10	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -007.00	ENGINE INLET BARRIER FILTER ASSY, LHS 70073-30007-011	81.7	298.30	24.37			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -008.00	ENGINE INLET BARRIER FILTER ASSY, RHS 70073-30007-011	81.7	298.30	24.37			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -009.00	FAIRING, UPPER REMOVABLE ESSS, LHS 70215-42401	3.0	301.00	0.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -010.00	FAIRING, UPPER REMOVABLE ESSS, RHS 70215-42401	3.0	301.00	0.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -011.00	AIR INLET ASSEMBLY, ENGINE, LHS 70302-10100	38.3	338.00	12.95	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -012.00	AIR INLET ASSEMBLY, ENGINE, (W/ ICE DETECTOR), RHS 70302-10100	40.3	338.00	13.62	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -013.00	MAIN ROTOR BLADES (4 EA) 70150-09100	844.0	341.00	287.80	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -014.00	DISTRIBUTOR BOX, BLADE DE-ICE W/SLIP RING 70550-02127 & 70550-02128	24.0	341.00	8.18	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -015.00	CARGO DOOR ASSEMBLY, LHS 70217-02701	43.0	344.00	14.79	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -016.00	CARGO DOOR ASSEMBLY, RHS 70217-02701	43.0	344.00	14.79	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -017.00	CARGO HOOK 70800-02503	22.0	353.00	7.77	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -018.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	25.6	400.00	10.24			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -019.00	HIRSS ASSEMBLY W/O BAFFLE, LHS 70308-03610	111.0	417.00	46.29	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -020.00	HIRSS ASSEMBLY W/O BAFFLE, RHS 70308-03610	110.0	417.00	45.87	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -021.00	HIRSS BAFFLE, LHS 70308-03801	15.3	420.00	6.43	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -022.00	HIRSS BAFFLE, RHS 70308-03801	15.3	420.00	6.43	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -023.00	EXHAUST MODULE, LHS (ALTERNATE, OLD STYLE) 70308-03100	29.0	450.00	13.05			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -024.00	EXHAUST MODULE, RHS (ALTERNATE, OLD STYLE) 70308-03100	29.0	450.00	13.05			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -025.00	TROOP COMMANDERS ANTENNA A100740-101	2.2	460.00	1.01	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -026.00	ANTENNA, L-BAND W/MOUNT (301)	3.1	475.00	1.47	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -026.01	ELECTRO OPTIC MISSILE SENSOR (LOWER TRANSITION)	3.0	478.60	1.44			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -027.00	ELECTRONIC MODULE, LHS XM-130, 9311431	5.0	505.00	2.53			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -028.00	DISPENSER MODULE, LHS XM-130, 9311434	6.0	505.00	3.03			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -029.00	PAYLOAD MODULE, LHS XM-130, 9311451	4.0	505.00	2.02			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -030.00	ICMD #1 (CHAFF) DISPENSER, FWD LHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	505.00	1.82			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -031.00	CHAFF DISPENSER MODULE, FWD LHS A100724	4.0	505.00	2.02			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -032.00	FLARE DISPENSER MOUNT ASSY, RHS A100674-101	4.1	514.50	2.11	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -033.00	ICMD #2 (FLARE) DISPENSER, RHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	515.00	1.85			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -034.00	FLARE DISPENSER MODULE, RHS A100724	4.0	515.00	2.06			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -035.00	HF ANTENNA 4700516-10	7.0	528.00	3.70	X		2020/01/07	1	1	1	1	1	1	1	1	1	1

**G CO 1-168TH AVN  
CHART A - BASIC WEIGHT CHECKLIST RECORD  
COMPARTMENT: H - EXTERNAL EQUIPMENT STA 0 - 770**

**MDS: UH-60A  
SERIAL NO: 79-23328  
CONSTANT: 1,000**

1. (200107) SANTA FE, NM
2. (200107) SANTA FE, NM
3. (180628) 1106th TASMG, FRESNO, CA
4. (171213) SANTA FE, NM
5. (151020) AASF SANTA FE, NM

6. (131204) AASF SANTA FE, NM
7. (130806) groton ct
8. (130806) groton ct
9. (130806) 1109TH TASMG GROTO
10. (130806) 1109TH TASMG, GROT

Item Number	Item Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb )	In A/C	Man Inv.	Date	2	2	1	1	1	1	1	1	1	1
								0	0	8	7	5	3	3	3	3	3
H -036.00	FLARE DISPENSER MOUNT ASSY, AFT LHS A100674-101	4.1	534.70	2.19	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -037.00	ICMD #3 (FLARE) DISPENSER, AFT LHS D-61/ALQ-212(V) NSN-1095-01-457-9426	3.6	535.00	1.93			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -038.00	FLARE DISPENSER MODULE, AFT LHS A100724	4.0	535.00	2.14			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -039.00	TAIL ROTOR BLADES (2 EA) 70101-31000-043	79.4	732.00	58.12	X		2020/01/07	1	1	1	1	1	1	1	1	1	1
H -040.00	EOMS SENSOR, AFT LHS SU-202/AAR-57(V) A100754	2.8	740.00	2.07			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -041.00	EOMS SENSOR, AFT LHS SU-202/AAR-57(V) A100754	2.8	740.00	2.07			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -042.00	HORIZONTAL STORES SUPPORT STRUCTURE	0.1					2020/01/07	0	0	0	0	0	0	0	0	0	0
H -043.00	HORIZONTAL STORES SUPPORT ASSEMBLY W/FAIRINGS, LH 70200-42400	202.0	305.00	61.61			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -044.00	HORIZONTAL STORES SUPPORT ASSEMBLY W/FAIRINGS, RH 70200-42400	202.0	305.00	61.61			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -045.00	HORIZONTAL STORES STRUTS AND FAIRINGS	0.1					2020/01/07	0	0	0	0	0	0	0	0	0	0
H -046.00	SUPPORT STRUTS AND FAIRINGS ASSEMBLY, LHS 70219-42430	28.0	302.00	8.46			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -047.00	SUPPORT STRUTS AND FAIRINGS ASSEMBLY, RHS 70219-42430	28.0	302.00	8.46			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -048.00	VERTICAL STORES PYLON BL 80	0.1					2020/01/07	0	0	0	0	0	0	0	0	0	0
H -049.00	RACK ATTACHMENT FITTING (BL 80), LH 70219-42412	25.0	316.00	7.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -050.00	RACK ATTACHMENT FITTING (BL 80), RH 70219-42412	25.0	316.00	7.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -051.00	PYLON FAIRING ASSEMBLY (BL 80), LH 70215-42407	8.0	316.00	2.53			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -052.00	PYLON FAIRING ASSEMBLY (BL 80), RH 70215-42407	8.0	316.00	2.53			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -053.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 80, LH (230 GAL) 70200-42400	18.0	316.00	5.69			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -054.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 80), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -055.00	30" BOMB RACK & HARDWARE ASSEMBLY (BL 80), LH (450 GAL) 70200-42400	65.0	316.00	20.54			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -056.00	30" BOMB RACK & HARDWARE ASSEMBLY (BL 80, RH (450 GAL) 70200-42400	65.0	316.00	20.54			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -057.00	VERTICAL STORES PYLON, BL 112	0.1					2020/01/07	0	0	0	0	0	0	0	0	0	0
H -058.00	RACK ATTACHMENT FITTING (BL 112), LH 70219-42412	25.0	316.00	7.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -059.00	RACK ATTACHMENT FITTING (BL 112), RH 70219-42412	25.0	316.00	7.90			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -060.00	PYLON FAIRING ASSEMBLY (BL 112), LH 70215-42407	10.0	316.00	3.16			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -061.00	PYLON FAIRING ASSEMBLY (BL 112), RH 70215-42407	10.0	316.00	3.16			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -062.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 112), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2020/01/07	0	0	0	0	0	0	0	0	0	0
H -063.00	14" BOMB RACK & HARDWARE ASSEMBLY (BL 112), RH (230 GAL) 70200-42400	18.0	316.00	5.69			2020/01/07	0	0	0	0	0	0	0	0	0	0

G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
1997/05/02	R	B -033.00	KY-58 CONTR PANEL LHS TSEC Z-AHP	1.0	224.00	0.22	11,040.0	357.84	3,950.54
1997/05/02	I		CALCULATED WEIGHT & MOMENT AS PER TRANSFER INVENTORY (MONTG. AL )				11,040.0	357.84	3,950.54
1998/11/23	I		CALCULATED WEIGHT & MOMENT AS PER WEIGHED INVENTORY (CT.AVCRAD)				11,040.0	357.84	3,950.54
1998/11/23	W		BASIC A/C, WEIGHED AT: CT.AVCRAD	0.0	0.00	0.00	11,054.0	360.03	3,979.77
1999/04/12	A	B -095.00	AN/AVS-7 (HUD INST.)	33.0	193.94	6.40	11,087.0	359.54	3,986.17
1999/04/12	A	C -026.00	ELT 30/2HM & MOUNT	2.0	252.00	0.50	11,089.0	359.52	3,986.67
1999/11/17	I		CALCULATED WEIGHT & MOMENT AS PER ANNUAL INVENTORY (AASF-FTIG )				11,089.0	359.52	3,986.67
2000/03/30	R	D -020.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,048.0	359.20	3,968.45
2000/03/30	R	D -021.00	TROOP SEAT & BELTS	16.0	338.00	5.41	11,032.0	359.23	3,963.04
2000/03/30	R	E -016.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	11,016.0	359.18	3,956.77
2000/03/30	R	E -017.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	11,000.0	359.14	3,950.50
2000/03/30	R	E -018.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	10,984.0	359.09	3,944.23
2000/03/30	R	E -019.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	10,968.0	359.04	3,937.95
2000/03/30	A	E -001.00	SUPPORT LWR MEDEVAC KIT (2)	26.0	344.00	8.94	10,994.0	359.01	3,946.90
2000/03/30	A	E -002.00	SUPPORT UPPER MEDEVAC KIT	5.0	344.00	1.72	10,999.0	359.00	3,948.62
2000/03/30	A	E -003.00	PEDESTAL MEDEVAC KIT	258.0	344.00	88.75	11,257.0	358.65	4,037.37
2000/03/30	A	E -004.00	SUPPORT-LITTERS (4) MEDEVAC KIT	128.0	344.00	44.03	11,385.0	358.49	4,081.40
2000/03/30	R	E -001.00	SUPPORT LWR MEDEVAC KIT (2)	26.0	344.00	8.94	11,359.0	358.52	4,072.46
2000/03/30	R	E -002.00	SUPPORT UPPER MEDEVAC KIT	5.0	344.00	1.72	11,354.0	358.53	4,070.74
2000/03/30	R	E -003.00	PEDESTAL MEDEVAC KIT	258.0	344.00	88.75	11,096.0	358.87	3,981.99
2000/03/30	R	E -004.00	SUPPORT-LITTERS (4) MEDEVAC KIT	128.0	344.00	44.03	10,968.0	359.04	3,937.95
2000/03/30	A	E -016.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	10,984.0	359.09	3,944.23
2000/03/30	A	E -017.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	11,000.0	359.14	3,950.50
2000/03/30	A	E -018.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	11,016.0	359.18	3,956.77
2000/03/30	A	E -019.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	11,032.0	359.23	3,963.04
2000/03/30	A	A -041.00	SIGNA DATA CONVERTER CV-4229/AVS- 7	13.0	177.50	2.31	11,102.0	359.30	3,988.98
2000/03/30	A	A -042.00	(2) THEMOCOUPLER AMPLIFIERS	1.0	183.60	0.18	11,103.0	359.29	3,989.16
2000/03/30	R	A -036.00	CIS PROCESSOR 70600-01038-103	6.0	175.00	1.05	11,097.0	359.39	3,988.11
2000/03/30	R	A -004.00	SIGNAL DATA CONVERTER CV-3338/ASN-128	12.0	177.00	2.12	11,085.0	359.58	3,985.99
2000/03/30	A	A -043.00	DIGITAL CLIP PROCESSOR CP-20236/A	5.0	175.00	0.88	11,090.0	359.50	3,986.86
2000/03/30	A	A -044.00	SIGNAL DATA CONVERTER CV-3338A/AS N-128B	12.0	177.00	2.12	11,102.0	359.30	3,988.99
2000/03/30	A	A -045.00	GPS REMOTE FILL PROVISIONS	1.0	214.00	0.21	11,103.0	359.29	3,989.20
2000/03/30	A	B -096.00	CONVERTER CONTROL UNIT C-12293/AV S-7	1.0	236.00	0.24	11,104.0	359.28	3,989.44
2000/03/30	R	B -040.00	DOPPLER CONTROL PANEL	7.0	216.00	1.51	11,097.0	359.37	3,987.93
2000/03/30	A	B -097.00	DOPPLER/GPS CONTROL PANEL CP-1252 C/ASN-128B	7.0	216.00	1.51	11,104.0	359.28	3,989.44
2000/03/30	A	B -098.00	ASN-128B SYSTEM WIRING	9.0	220.00	1.98	11,113.0	359.17	3,991.42
2000/03/30	A	B -099.00	ZERO101ZP SWITCH ASSEMBLY	1.0	238.00	0.24	11,114.0	359.16	3,991.66
2000/03/30	A	C -027.00	MWO 1-1520-237-50-56	6.0	187.50	1.13	11,120.0	359.06	3,992.78
2000/03/30	A	C -028.00	MWO 1-1520-237-50-62	18.0	203.90	3.67	11,138.0	358.81	3,996.45
2000/03/30	R	C -028.00	MWO 1-1520-237-50-62	18.0	203.90	3.67	11,120.0	359.06	3,992.78

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**S = Chart C Review**          **W = Weighing**

G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2000/03/30	R	C -027.00	MWO 1-1520-237-50-56	6.0	187.50	1.13	11,114.0	359.16	3,991.66
2000/03/30	A	C -027.00	ENCLOSURE DATA LOAD/ICS	2.0	247.00	0.49	11,116.0	359.14	3,992.15
2000/03/30	A	C -028.00	DATA LOADER RECEPTACLE	1.0	250.00	0.25	11,117.0	359.13	3,992.40
2000/03/30	A	H -055.00	GPS ANTENNA PROVISIONS	1.0	460.00	0.46	11,118.0	359.14	3,992.86
2000/03/30	A	H -056.00	GPS ANTENNA	1.0	460.00	0.46	11,119.0	359.14	3,993.32
2000/03/30	H		MWO 1-1520-237-50-56				11,119.0	359.14	3,993.32
2000/03/30	A		MWO 1-1520-237-50-62	6.0	187.50	1.13	11,125.0	359.05	3,994.44
2000/03/30	H		MWO 1-1520-237-50-75				11,125.0	359.05	3,994.44
2000/03/30	A		MWO 1-1520-237-50-74	3.0	391.10	1.17	11,128.0	359.06	3,995.62
2000/03/30	A	C -023.00	TROOP SEAT & BELTS	16.0	282.00	4.51	11,144.0	358.95	4,000.13
2000/03/30	R	D -012.00	TROOP SEAT & BELTS LHS	16.0	322.00	5.15	11,128.0	359.00	3,994.98
2000/03/30	R	D -013.00	TROOP SEATS & BELTS CENTER	16.0	322.00	5.15	11,112.0	359.06	3,989.83
2000/03/30	R	D -014.00	TROOP SEAT & BELTS RHS	16.0	322.00	5.15	11,096.0	359.11	3,984.67
2000/03/30	R	D -018.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,080.0	359.14	3,979.27
2000/03/30	R	D -019.00	TROOP SEAT & BELTS RHS	16.0	338.00	5.41	11,064.0	359.17	3,973.86
2000/05/17	A	D -012.00	TROOP SEAT & BELTS LHS	16.0	322.00	5.15	11,048.0	359.18	3,968.19
2000/05/17	A	D -013.00	TROOP SEATS & BELTS CENTER	16.0	322.00	5.15	11,064.0	359.12	3,973.35
2000/05/17	A	D -014.00	TROOP SEAT & BELTS RHS	16.0	322.00	5.15	11,080.0	359.07	3,978.50
2000/05/17	A	D -018.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,096.0	359.04	3,983.91
2000/05/17	A	D -019.00	TROOP SEAT & BELTS RHS	16.0	338.00	5.41	11,112.0	359.01	3,989.31
2000/05/17	A	D -020.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,128.0	358.98	3,994.72
2000/07/05	W		BASIC A/C, WEIGHED AT: RBM AR	0.0	0.00	0.00	11,077.0	359.17	3,978.54
2000/07/05	I		CALCULATED WEIGHT & MOMENT AS PER INVENTORY (RBM )				11,077.0	359.17	3,978.54
2000/07/05	W		BASIC A/C, WEIGHED AT: RBM AR	0.0	0.00	0.00	11,077.0	359.17	3,978.54
2000/11/14	A	B -086.00	CONTROL PANEL C-11466A/ARC-201	6.0	227.00	1.36	11,083.0	359.10	3,979.90
2000/11/14	A	B -087.00	VHF/FM RADIO RT-1477/ARC-201	7.0	223.00	1.56	11,090.0	359.01	3,981.46
2000/11/14	R	C -023.00	TROOP SEAT & BELTS	16.0	282.00	4.51	11,074.0	359.13	3,976.95
2000/11/14	R	D -012.00	TROOP SEAT & BELTS LHS	16.0	322.00	5.15	11,058.0	359.18	3,971.79
2000/11/14	R	D -013.00	TROOP SEATS & BELTS CENTER	16.0	322.00	5.15	11,042.0	359.23	3,966.64
2000/11/14	R	D -014.00	TROOP SEAT & BELTS RHS	16.0	322.00	5.15	11,026.0	359.29	3,961.49
2000/11/14	R	D -018.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,010.0	359.32	3,956.08
2000/11/14	R	D -019.00	TROOP SEAT & BELTS RHS	16.0	338.00	5.41	10,994.0	359.35	3,950.67
2000/11/14	R	D -020.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	10,978.0	359.38	3,945.27
2002/01/13	A	D -012.00	TROOP SEAT & BELTS LHS	16.0	322.00	5.15	11,112.0	359.75	3,997.49
2002/01/13	A	D -013.00	TROOP SEATS & BELTS CENTER	16.0	322.00	5.15	11,128.0	359.69	4,002.64
2002/01/13	A	D -014.00	TROOP SEAT & BELTS RHS	16.0	322.00	5.15	11,144.0	359.64	4,007.79
2002/01/13	A	D -018.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,160.0	359.61	4,013.20
2002/01/13	A	D -019.00	TROOP SEAT & BELTS RHS	16.0	338.00	5.41	11,176.0	359.58	4,018.61
2002/01/13	A	D -020.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,192.0	359.54	4,024.02
2002/01/13	A	E -009.00	RESCUE HOIST-KIT	174.0	368.00	64.03	11,366.0	359.67	4,088.05

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2002/01/13	R	E -009.00	RESCUE HOIST-KIT	174.0	368.00	64.03	11,192.0	359.54	4,024.02
2002/01/13	R	E -019.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	11,176.0	359.50	4,017.74
2002/01/13	R	E -016.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	11,160.0	359.45	4,011.47
2002/01/15	A	C -023.00	TROOP SEAT & BELTS	16.0	282.00	4.51	11,096.0	359.80	3,992.34
2002/01/28	H		MWO 1-1520-237-50-76 HF RADIO 220				10,978.0	359.38	3,945.27
2002/01/28	A	B -100.00	MAIN TERMINAL (KY-100)	6.0	247.50	1.49	10,984.0	359.32	3,946.75
2002/01/28	A	B -101.00	CONTROL DISPLAY UNIT C-12436/URC	5.0	244.00	1.22	10,989.0	359.27	3,947.97
2002/01/28	A	B -102.00	CONSOLE EXTENSION	6.0	247.00	1.48	10,995.0	359.20	3,949.45
2002/01/28	A	F -032.00	BATTERY BOX CY-8515/ARC	2.0	475.00	0.95	10,997.0	359.23	3,950.40
2002/01/28	A	F -033.00	HF RECEIVER TRANSMITTER RT-1749/URC	13.0	475.00	6.18	11,010.0	359.36	3,956.58
2002/01/28	A	F -034.00	MOUNT HF R/T	2.0	475.00	0.95	11,012.0	359.38	3,957.53
2002/01/28	A	F -035.00	HF AMPLIFIER COUPLER AM-7531/URC	19.0	475.00	9.03	11,031.0	359.58	3,966.55
2002/01/28	A	F -036.00	MOUNT HF AMPLIFIER COUPLER	3.0	475.00	1.43	11,034.0	359.61	3,967.98
2002/01/28	A	F -037.00	SHELF TRANSITION	6.0	475.00	2.85	11,040.0	359.68	3,970.83
2002/01/28	A	H -057.00	HF ANTENNA	7.0	528.00	3.70	11,047.0	359.78	3,974.52
2002/01/28	A		WIRING AND STRUCTURE	33.0	403.00	13.30	11,080.0	359.91	3,987.82
2002/01/28	I		POST MWO APPLICATION				11,080.0	359.91	3,987.82
2002/06/18	I		Calculated Weight and Moment per Inventory Completed at MOAVCRAD				11,080.0	359.91	3,987.82
2002/06/18	W		BASIC A/C, WEIGHED AT : MOAVCRAD	11,092.0	359.49	3,987.45	11,092.0	359.49	3,987.45
2002/10/08	R	C -021.00	TROOP SEAT & RESTRAINT LHS	24.0	282.00	6.77	11,068.0	359.66	3,980.68
2002/10/08	R	C -022.00	GUNNER SEAT & RESTRAINT RHS	24.0	282.00	6.77	11,044.0	359.83	3,973.92
2002/10/08	R	C -023.00	TROOP SEAT & BELTS	16.0	282.00	4.51	11,028.0	359.94	3,969.40
2002/10/10	A	C -017.00	PLATE FREQ.CONV.MEDEVAC KIT	5.0	271.00	1.36	11,065.0	359.64	3,979.43
2002/10/10	A	B -103.00	TECHNISONIC ANTENNA (TFM-138B)	1.0	215.00	0.22	11,066.0	359.63	3,979.65
2002/10/10	A	B -049.00	COMM.SECURITY CONTROL PANEL KY-58	2.0	227.00	0.45	11,068.0	359.60	3,980.10
2002/10/10	A	B -033.00	KY-58 CONTR PANEL LHS TSEC Z-AHP	1.0	224.00	0.22	11,069.0	359.59	3,980.32
2002/10/10	R	B -049.00	COMM.SECURITY CONTROL PANEL KY-58	2.0	227.00	0.45	11,067.0	359.62	3,979.87
2002/10/10	A	A -025.00	SECURITY SET RHS TSEC/KY-58	5.0	190.00	0.95	11,072.0	359.54	3,980.82
2002/10/10	A	A -023.00	SECURITY SET CENTER TSEC/KY-58	5.0	190.00	0.95	11,077.0	359.46	3,981.77
2002/10/10	R	A -023.00	SECURITY SET CENTER TSEC/KY-58	5.0	190.00	0.95	11,072.0	359.54	3,980.82
2002/12/04	R	A -003.00	MOUNTING MT-3949A/U	2.0	176.00	0.35	11,070.0	359.57	3,980.47
2002/12/04	A	A -003.00	MOUNTING MT-3949A/U	2.0	176.00	0.35	11,072.0	359.54	3,980.82
2002/12/04	A	A -002.01	COMPUTER KIT 1C/TSEC	11.0	176.00	1.94	11,083.0	359.36	3,982.76
2003/03/10	A	A -013.00	SIGNAL PROCESSOR AN/APR-39A(V)	12.0	193.00	2.32	11,095.0	359.18	3,985.07
2003/03/10	A	A -014.00	Receiver, Radar /APR-39A(V)	2.0	168.00	0.34	11,097.0	359.14	3,985.41
2003/03/10	A	A -046.00	Antenna, APR/39A(V) 2 Ea	2.0	168.00	0.34	11,099.0	359.11	3,985.74
2003/03/10	A	B -013.00	RADAR WARNING INDICATOR APR-39	2.0	206.00	0.41	11,101.0	359.08	3,986.16
2003/03/10	A	B -052.00	RADAR WARNING SET CONTROL APR-39	1.0	233.00	0.23	11,102.0	359.07	3,986.39
2003/03/10	A	C -029.00	Blade Antenna, APR/39 A(V)	1.0	301.00	0.30	11,103.0	359.06	3,986.69
2003/03/10	A	F -038.00	Receiver, Radar APR/39 A(V)	2.0	694.00	1.39	11,105.0	359.12	3,988.08

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2003/03/10	A	F -039.00	Antenna, APR/39 A(V) 2 Ea	2.0	710.00	1.42	11,107.0	359.19	3,989.50
2003/04/29	A	C -018.00	CONVERTER MEDEVAC KIT	95.0	282.00	26.79	11,202.0	358.53	4,016.29
2003/04/29	R	D -012.00	TROOP SEAT & BELTS LHS	16.0	322.00	5.15	11,186.0	358.59	4,011.14
2003/04/29	R	D -013.00	TROOP SEATS & BELTS CENTER	16.0	322.00	5.15	11,170.0	358.64	4,005.98
2003/04/29	R	D -014.00	TROOP SEAT & BELTS RHS	16.0	322.00	5.15	11,154.0	358.69	4,000.83
2003/04/29	R	D -018.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,138.0	358.72	3,995.42
2003/04/29	R	D -019.00	TROOP SEAT & BELTS RHS	16.0	338.00	5.41	11,122.0	358.75	3,990.02
2003/04/29	R	D -020.00	TROOP SEAT & BELTS LHS	16.0	338.00	5.41	11,106.0	358.78	3,984.61
2003/04/29	A	E -001.00	SUPPORT LWR MEDEVAC KIT (2)	26.0	344.00	8.94	11,132.0	358.75	3,993.55
2003/04/29	A	E -002.00	SUPPORT UPPER MEDEVAC KIT	11.0	344.00	3.78	11,143.0	358.73	3,997.34
2003/04/29	A	E -003.00	PEDESTAL MEDEVAC KIT	270.0	344.00	92.88	11,413.0	358.38	4,090.22
2003/04/29	A	E -004.00	SUPPORT-LITTERS (4) MEDEVAC KIT	128.0	344.00	44.03	11,541.0	358.22	4,134.25
2003/04/29	R	E -017.00	TROOP SEATS & BELTS LHS	16.0	392.00	6.27	11,525.0	358.18	4,127.98
2003/04/29	R	E -018.00	TROOP SEATS & BELTS RHS	16.0	392.00	6.27	11,509.0	358.13	4,121.70
2003/07/30	A	A -020.00	AIR DATA TRANSDUCER 70450-01081-105	2.0	187.00	0.37	11,511.0	358.10	4,122.08
2003/07/30	R	A -025.00	SECURITY SET RHS TSEC/KY-58	5.0	190.00	0.95	11,506.0	358.17	4,121.13
2003/07/30	A	A -036.00	CIS PROCESSOR 70600-01038-103	6.0	175.00	1.05	11,512.0	358.08	4,122.18
2003/07/30	R	B -033.00	KY-58 CONTR PANEL LHS TSEC Z-AHP	1.0	224.00	0.22	11,511.0	358.09	4,121.95
2003/07/30	A	B -044.00	CONTROL RESCUE HOIST KIT RHS	2.0	240.00	0.48	11,513.0	358.07	4,122.43
2003/07/30	A	B -049.00	COMM.SECURITY CONTROL PANEL KY-58	2.0	227.00	0.45	11,515.0	358.04	4,122.89
2003/07/30	R	B -084.00	CONTROL PANEL C-10604/ARC-186	6.0	227.00	1.36	11,509.0	358.11	4,121.53
2003/07/30	A	B -088.00	VHF/FM RADIO RT-1477/ARC-201	7.0	229.00	1.60	11,516.0	358.03	4,123.13
2003/07/30	R	B -089.00	VHF/FM RADIO AN/ARC-186	7.0	229.00	1.60	11,509.0	358.11	4,121.53
2003/07/30	A	B -095.00	AN/AVS-7 (HUD INST.)	33.0	193.94	6.40	11,542.0	357.64	4,127.93
2003/07/30	A	C -019.00	TROOP SEATS & BELTS(Middle Aft Facing)	16.0	262.00	4.19	11,558.0	357.51	4,132.12
2003/07/30	A	E -014.00	SIDEWALL SOUNDPROOFING PANEL	2.0	388.00	0.78	11,560.0	357.52	4,132.89
2003/07/30	A	E -015.00	SIDEWALL SOUNDPROOFING PANEL	2.0	388.00	0.78	11,562.0	357.52	4,133.67
2003/07/30	I		Calculated Weight and Moment per Inventory Completed at RBM				11,562.0	357.52	4,133.67
2004/06/23	I		Calculated Weight and Moment per Inventory Completed at RBM				11,562.0	357.52	4,133.67
2004/06/23	W		BASIC A/C, WEIGHED AT : RBM	12,147.0	358.51	4,354.88	12,147.0	358.51	4,354.88
2004/09/23	A	E -006.00	RESCUE HOIST, INTERNAL 42305R1	174.0	368.00	64.03	12,321.0	358.65	4,418.91
2004/09/23	R	A -003.00	SIGNAL DATA CONVERTER (AN/ASN-128B DOPPLER/GPS MWO) CV-3338A/ASN-128B	13.0	174.00	2.26	12,308.0	358.84	4,416.65
2004/12/30	R	C -016.01	MEDEVAC CREW SEATS (AFT FACING) 2 EA	32.0	271.00	8.67	12,276.0	359.07	4,407.98
2004/12/30	R	C -016.02	PLATE FREQ. CONVERTER MEDEVAC KIT	5.0	271.00	1.36	12,271.0	359.11	4,406.62
2004/12/30	R	C -017.00	CONVERTER, MEDEVAC KIT NSN-6130-00-421-5314	96.0	276.00	26.50	12,175.0	359.76	4,380.13
2004/12/30	A	C -018.00	CREW CHIEF / GUNNER SEAT SUPPORT 70500-02160	10.0	280.00	2.80	12,185.0	359.70	4,382.93
2004/12/30	A	C -019.00	CREW CHIEF SEAT, RHS 70500-02152	25.0	282.00	7.05	12,210.0	359.54	4,389.98

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2004/12/30	A	C -020.00	CREW CHIEF / GUNNER SEAT, LHS 70500-02152	25.0	282.00	7.05	12,235.0	359.38	4,397.03
2004/12/30	A	D -009.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,251.0	359.33	4,402.18
2004/12/30	A	D -010.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,267.0	359.28	4,407.33
2004/12/30	A	D -011.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,283.0	359.23	4,412.48
2004/12/30	A	D -013.00	TROOP SEAT SUPPORT 70500-02160	8.0	331.00	2.65	12,291.0	359.22	4,415.13
2004/12/30	A	D -014.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,307.0	359.19	4,420.54
2004/12/30	A	D -015.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,323.0	359.16	4,425.95
2004/12/30	A	D -016.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,339.0	359.13	4,431.35
2004/12/30	A	D -017.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,355.0	359.11	4,436.76
2004/12/30	R	E -001.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	12,344.0	359.12	4,432.98
2004/12/30	R	E -002.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	12,031.0	359.51	4,325.31
2004/12/30	R	E -006.00	RESCUE HOIST, INTERNAL 42305R1	174.0	368.00	64.03	11,857.0	359.39	4,261.27
2004/12/30	A	E -012.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,873.0	359.43	4,267.55
2004/12/30	A	E -013.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,889.0	359.48	4,273.82
2005/03/11	R	D -009.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,873.0	359.53	4,268.67
2005/03/11	R	D -010.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,857.0	359.58	4,263.51
2005/03/11	R	D -011.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,841.0	359.63	4,258.36
2005/03/11	R	D -013.00	TROOP SEAT SUPPORT 70500-02160	8.0	331.00	2.65	11,833.0	359.65	4,255.71
2005/03/11	R	D -014.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,817.0	359.68	4,250.31
2005/03/11	R	D -015.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,801.0	359.71	4,244.90
2005/03/11	R	D -016.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,785.0	359.74	4,239.49
2005/03/11	R	D -017.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,769.0	359.77	4,234.08
2005/03/11	R	E -012.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,753.0	359.72	4,227.81
2005/03/11	R	E -013.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,737.0	359.68	4,221.54
2005/03/11	A	E -001.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	11,748.0	359.66	4,225.32
2005/03/11	A	E -002.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	12,061.0	359.26	4,332.99
2005/03/11	A	E -006.00	RESCUE HOIST, INTERNAL 42305R1	174.0	368.00	64.03	12,235.0	359.38	4,397.03
2005/04/13	R	A -002.00	COMPUTER KIT-1C/TSEC	8.0	174.00	1.39	12,227.0	359.50	4,395.63
2005/04/13	R	A -017.00	SECURITY SET, LHS TSEC/KY-58	5.0	182.00	0.91	12,222.0	359.57	4,394.72
2005/04/13	R	A -018.00	SECURITY SET, CENTER TSEC/KY-58	5.0	182.00	0.91	12,217.0	359.65	4,393.81
2005/04/13	R	A -019.00	SECURITY SET, RHS TSEC/KY-58	5.0	182.00	0.91	12,212.0	359.72	4,392.90
2005/04/13	R	A -010.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	6.0	184.00	1.10	12,206.0	359.81	4,391.80
2005/04/13	R	B -012.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.0	206.00	0.41	12,204.0	359.83	4,391.39
2005/04/13	R	B -028.00	RCU, KY-58 CONTROL C-11466A	2.0	227.00	0.45	12,202.0	359.85	4,390.93
2005/04/13	R	B -041.00	RCU, KY-58 CONTROL C-11466A	2.0	219.00	0.44	12,200.0	359.88	4,390.50
2005/04/13	R	B -044.00	RCU, KY-58 CONTROL C-11466A	2.0	228.00	0.46	12,198.0	359.90	4,390.04
2005/04/13	R	H -028.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	26.0	400.00	10.40	12,172.0	359.81	4,379.64
2005/04/13	A	D -009.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,188.0	359.76	4,384.79
2005/04/13	A	D -010.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,204.0	359.71	4,389.94
2005/04/13	A	D -011.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	12,220.0	359.66	4,395.10

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2005/04/13	A	D -013.00	TROOP SEAT SUPPORT 70500-02160	8.0	331.00	2.65	12,228.0	359.65	4,397.74
2005/04/13	A	D -014.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,244.0	359.62	4,403.15
2005/04/13	A	D -015.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,260.0	359.59	4,408.56
2005/04/13	A	D -016.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,276.0	359.56	4,413.97
2005/04/13	A	D -017.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	12,292.0	359.53	4,419.38
2005/04/13	R	E -001.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	12,281.0	359.55	4,415.59
2005/04/13	R	E -002.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	11,968.0	359.95	4,307.92
2005/04/13	R	E -003.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	337.0	344.00	115.93	11,631.0	360.42	4,191.99
2005/04/13	R	E -006.00	RESCUE HOIST, INTERNAL 42305R1	174.0	368.00	64.03	11,457.0	360.30	4,127.96
2005/04/13	A	E -012.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,473.0	360.34	4,134.23
2005/04/13	A	E -013.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,489.0	360.39	4,140.50
2005/12/12	A	A -003.00	SIGNAL DATA CONVERTER (AN/ASN-128B DOPPLER/GPS MWO) CV-3338A/ASN-128B	13.0	174.00	2.26	11,502.0	360.18	4,142.77
2005/12/12	A	B -046.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.0	237.00	0.71	11,505.0	360.15	4,143.48
2005/12/12	A	E -005.00	TRAPPED FUEL, AUXILIARY LINES	9.0	360.00	3.24	11,514.0	360.15	4,146.72
2005/12/12	R	E -012.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,498.0	360.10	4,140.45
2005/12/12	R	E -013.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	11,482.0	360.06	4,134.17
2005/12/12	A	F -005.00	TRAPPED FUEL	12.0	414.00	4.97	11,494.0	360.11	4,139.14
2005/12/12	A	H -015.00	WHEEL ASSEMBLY W/BRAKE, RH MLG 70000-12100	56.0	297.00	16.63	11,550.0	359.81	4,155.77
2005/12/12	A	H -029.00	HIRSS ASSY W/O BAFFLE, LHS 70308-03610	111.0	417.00	46.29	11,661.0	360.35	4,202.06
2005/12/12	A	H -031.00	HIRSS ASSY W/O BAFFLE, RHS 70308-03610	110.0	417.00	45.87	11,771.0	360.88	4,247.93
2005/12/12	I		Calculated Weight and Moment per Inventory Completed at SGF MO-AVCRAD				11,771.0	360.88	4,247.93
2006/05/09	A	A -010.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	6.0	184.00	1.10	11,777.0	360.79	4,249.03
2006/05/09	A	B -012.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.0	206.00	0.41	11,779.0	360.76	4,249.45
2006/05/09	R	B -014.00	AUXILIARY FUEL MANAGEMENT PANEL 70550-01411	3.0	206.00	0.62	11,776.0	360.80	4,248.83
2006/05/09	R	B -072.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.0	234.00	0.70	11,773.0	360.84	4,248.13
2006/05/09	R	D -009.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,757.0	360.89	4,242.97
2006/05/09	R	D -010.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,741.0	360.94	4,237.82
2006/05/09	R	D -011.00	TROOP SEAT, FORWARD 70500-02151	16.0	322.00	5.15	11,725.0	361.00	4,232.67
2006/05/09	R	D -014.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,709.0	361.03	4,227.26
2006/05/09	R	D -015.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,693.0	361.06	4,221.85
2006/05/09	R	D -016.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,677.0	361.09	4,216.45
2006/05/09	R	D -017.00	TROOP SEAT, CENTER 70500-02151	16.0	338.00	5.41	11,661.0	361.12	4,211.04
2006/05/09	R	E -005.00	TRAPPED FUEL, AUXILIARY LINES	9.0	360.00	3.24	11,652.0	361.12	4,207.80
2006/05/09	R	E -007.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	11,633.0	361.11	4,200.81
2006/05/09	I		Calculated Weight and Moment per Inventory Completed at DCSAVN AR ARNG				11,633.0	361.11	4,200.81
2006/05/09	W		BASIC A/C, WEIGHED AT : DCSAVN AR ARNG	11,304.0	360.36	4,073.46	11,304.0	360.36	4,073.46
2006/06/12	H		MWO 1-1520-237-50-CMWS						
2006/06/12	R	H -045.00	ANTENNA, TROOP COMMANDER 70600-060001	3.0	739.00	2.22	11,301.0	360.25	4,071.24
2006/06/12	A	H -071.00	TROOP COMMANDERS ANTENNA A100740-101	2.0	460.00	0.92	11,303.0	360.27	4,072.16
2006/06/12	A		EOMS SENSORS STRUCTURE, FWD A100632-101	3.0	174.00	0.52	11,306.0	360.22	4,072.68

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2006/06/12	A		CMWS RELAY BOX A100695	3.0	225.00	0.68	11,309.0	360.19	4,073.36
2006/06/12	A		CMWS AUXILLIARY CIRCUIT BREAKER PANEL A100680	2.0	232.00	0.46	11,311.0	360.16	4,073.82
2006/06/12	A		CMWS SAFETY SWITCH ASSEMBLY SA-2671/ALE(V) A100693	1.0	292.00	0.29	11,312.0	360.16	4,074.11
2006/06/12	A		CMWS WIRE HARNESS INSTALLATION A100601-101	43.0	360.00	15.48	11,355.0	360.16	4,089.59
2006/06/12	A		CMWS ELECTRONIC CONTROL UNIT STRUCTURE A100631	3.0	371.00	1.11	11,358.0	360.16	4,090.71
2006/06/12	A		CMWS TERMINAL JUNCTION BOX A100696	3.0	385.00	1.16	11,361.0	360.17	4,091.86
2006/06/12	A		TROOP COMMANDERS ANTENNA MOUNT A100743	1.0	460.00	0.46	11,362.0	360.18	4,092.32
2006/06/12	A		ICMD #1 (CHAFF) DISPENSER STRUCTURE, LHS A100674	1.0	505.00	0.51	11,363.0	360.19	4,092.83
2006/06/12	A		ICMD #2 (FLARE) DISPENSER STRUCTURE, RHS A100665	7.0	515.00	3.61	11,370.0	360.28	4,096.43
2006/06/12	A		ICMD #3 (FLARE) DISPENSER STRUCTURE, LHS A100651	7.0	535.00	3.75	11,377.0	360.39	4,100.18
2006/06/12	A		EOMS SENSOR STRUCTURE, AFT A100765	7.0	740.00	5.18	11,384.0	360.63	4,105.36
2006/06/12	H		MWO 1-1520-237-50-85BFT60-001						
2006/06/12	A	B -075.00	BFT PALLET ASSEMBLY W/W3 HARNESS 040409-02	26.0	237.00	6.16	11,410.0	360.34	4,111.52
2006/06/12	A	H -080.00	GPS ANTENNA (BFT) S67-1575-86	0.2	472.00	0.09	11,410.2	360.35	4,111.61
2006/06/12	A	H -081.00	EIS (L-BAND) ANTENNA (BFT) S65-8282-301	1.4	475.00	0.67	11,411.6	360.36	4,112.28
2006/06/12	A		BFT STRUCTURAL INSTALLATION	5.0	237.00	1.19	11,416.6	360.31	4,113.46
2006/06/12	A		BFT WIRE HARNESS INSTALLATION	19.9	325.00	6.47	11,436.5	360.24	4,119.93
2006/06/12	A		BFT LNA INSTALLATION	2.6	470.00	1.22	11,439.1	360.27	4,121.15
2006/06/12	A		GPS ANTENNA MOUNT INSTALLATION	1.0	472.00	0.47	11,440.1	360.28	4,121.62
2006/06/12	A		EIS (L-BAND) ANTENNA MOUNT INSTALLATION	1.6	475.00	0.76	11,441.7	360.29	4,122.38
2006/06/12	H		MWO 1-1520-237-50-84 (APX-118)						
2006/06/12	R	B -036.00	CONTROL PANEL RT-1296/APX-100	8.0	227.00	1.82	11,433.7	360.39	4,120.57
2006/06/12	R		ELECTRICAL CABLES	5.0	211.00	1.06	11,428.7	360.45	4,119.51
2006/06/12	A	A -024.00	IFF TRANSPONDER P/N: 1008939G-5	11.0	176.00	1.94	11,439.7	360.28	4,121.45
2006/06/12	A	B -077.00	RCU P/N: 1008940P-4	3.0	227.00	0.68	11,442.7	360.24	4,122.13
2006/06/12	A		TRANSPONDER MOUNT	2.0	176.00	0.35	11,444.7	360.21	4,122.48
2006/06/12	A		ELECTRICAL CABLES	5.0	211.00	1.06	11,449.7	360.14	4,123.54
2006/06/12	H		MWO 1-1520-237-50-85 (AIR WARRIOR)						
2006/06/12	A		MICROCLIMATE COOLING SYSTEM AND MASK BLOWER WIRING ASSY, A-KIT	7.5	250.00	1.88	11,457.2	360.07	4,125.41
2006/06/12	H		MWO 1-1520-237-50-90 (EIBF)						
2006/06/12	A		EIBF A-KIT	16.0	284.80	4.56	11,473.2	359.97	4,129.97
2006/06/12	H		APU INLET BARRIER FILTER SYSTEM (AIBF)						
2006/06/12	A		APU IBF KIT	6.0	433.00	2.60	11,479.2	360.00	4,132.57
2006/06/12	H		MWO 1-1520-237-50-EDM						
2006/06/12	A		WIRING INSTALLATION (EDM)	5.0	247.00	1.24	11,484.2	359.96	4,133.80
2006/06/12	A		MISSION EQUIPMENT (EDM)	4.0	237.00	0.95	11,488.2	359.91	4,134.75
2006/06/12	A	B -079.00	DC-DC POWER CONVERTOR (P/N: 143-1075-003)(EDM)	2.0	237.00	0.47	11,490.2	359.89	4,135.22
2006/06/12	H		BALLISTIC PROTECTION SYSTEM (BPS)						
2006/06/12	A	B -080.00	PAX FLOOR 1B	3.0	254.80	0.76	11,493.2	359.86	4,135.99
2006/06/12	A	B -081.00	PAX FLOOR 1C	4.0	255.43	1.02	11,497.2	359.83	4,137.01

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2006/07/20	A	B -082.00	MWO 1-1520-237-50-85 AIR WARRIOR MICROCLIMATE COOLING SYSTEM AND MASK BLOWER WIRING ASSY, A-KIT	7.5	250.00	1.88	11,504.7	359.76	4,138.88
2006/07/20	R	B -075.00	BFT PALLET ASSEMBLY W/W3 HARNESS 040409-02	26.0	237.00	6.16	11,478.7	360.03	4,132.72
2006/07/20	A	B -075.01	AUX OVERHEAD CB PANEL (1000342-001)	2.0	232.20	0.46	11,480.7	360.01	4,133.19
2006/07/20	R	B -075.01	AUX OVERHEAD CB PANEL (1000342-001)	2.0	232.20	0.46	11,478.7	360.03	4,132.72
2006/07/20	A	B -075.01	AUX OVERHEAD CB PANEL (1000342-001) EDM	2.0	232.20	0.46	11,480.7	360.01	4,133.19
2006/07/20	A	B -075.02	BFT STRUCTURES INSTALLATION	5.0	237.00	1.19	11,485.7	359.96	4,134.37
2006/07/20	A	D -021.00	BFT WIRE INSTALLATION	3.0	470.00	1.41	11,488.7	359.99	4,135.78
2006/07/20	A	F -023.00	BFT GPS ANTENNA AND MOUNT	1.0	472.00	0.47	11,489.7	360.00	4,136.25
2006/07/20	A	F -023.01	BFT LNA INSTALLATION	3.0	470.00	1.41	11,492.7	360.03	4,137.66
2006/07/20	A	F -023.02	EIS (L-BAND) ANTENNA AND MOUNT	1.0	472.00	0.47	11,493.7	360.04	4,138.14
2006/07/20	A	B -083.00	BALLISTIC PROTECTION SYTEM (BPS) COCK PIT	80.0	217.80	17.42	11,573.7	359.05	4,155.56
2006/07/20	A	C -027.00	BALLISTIC PROTECTION SYSTEM PAX A-KIT	11.5	284.80	3.28	11,585.2	358.98	4,158.84
2006/07/20	A	D -022.00	BALLISTIC PROTECTION SYSTEM PAX B-KIT FWD CARGO AREA	300.0	289.20	86.76	11,885.2	357.22	4,245.60
2006/07/20	A	D -023.00	BALLISTIC PROTECTION SYSTEM PAX B-KIT AFT CARGO AREA W/ HOIST PLATE	275.0	358.58	98.61	12,160.2	357.25	4,344.21
2006/07/20	A	A -025.00	IFF TRANSPONDER P/N 1008939G-5 (APX-118)	11.0	176.00	1.94	12,171.2	357.08	4,346.14
2006/07/20	A	A -025.01	TRANSPONDER MOUNT (APX-118)	2.0	176.00	0.35	12,173.2	357.05	4,346.49
2006/07/20	A	B -084.00	RCU P/N 1008940P-4 (APX-118)	3.0	227.00	0.68	12,176.2	357.02	4,347.17
2006/07/20	A	B -084.01	ELECTRICAL CABLES (APX-118)	5.0	211.00	1.06	12,181.2	356.96	4,348.23
2006/07/20	A	C -028.00	TROOP COMMANDER SEAT 70500-02151	16.0	262.00	4.19	12,197.2	356.84	4,352.42
2006/07/20	R	D -013.00	TROOP SEAT SUPPORT 70500-02160	8.0	331.00	2.65	12,189.2	356.85	4,349.77
2006/08/11	A	A -017.00	SECURITY SET, LHS TSEC/KY-58	5.0	182.00	0.91	12,194.2	356.78	4,350.68
2006/08/11	A	A -018.00	SECURITY SET, CENTER TSEC/KY-58	5.0	182.00	0.91	12,199.2	356.71	4,351.59
2006/08/11	A	B -028.00	RCU, KY-58 CONTROL C-11466A	2.0	227.00	0.45	12,201.2	356.69	4,352.05
2006/08/11	A	B -041.00	RCU, KY-58 CONTROL C-11466A	2.0	219.00	0.44	12,203.2	356.67	4,352.49
2006/08/11	A	B -048.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52	12,209.2	356.62	4,354.00
2006/11/05	A	A -026.01	CMWS FWD LEFT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	174.00	0.52	12,212.2	356.57	4,354.53
2006/11/05	A	A -026.00	CMWS FWD RIGHT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	174.00	0.52	12,215.2	356.53	4,355.05
2006/11/05	A	D -024.01	L/H ENGINE INLET BARRIER FILTER ASSY	71.4	298.30	21.30	12,286.6	356.19	4,376.35
2006/11/05	A	D -024.02	R/H ENGINE INLET BARRIER FILTER ASSY	71.4	298.30	21.30	12,358.0	355.85	4,397.64
2006/11/05	A	E -011.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	12,374.0	355.90	4,403.92
2006/11/05	A	E -012.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	12,390.0	355.95	4,410.19
2006/11/05	A	E -013.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	12,406.0	355.99	4,416.46
2006/11/05	A	E -014.00	TROOP SEAT, AFT 70500-02151	16.0	392.00	6.27	12,422.0	356.04	4,422.73
2006/11/05	A	E -021.00	CMWS ELCETRONIC CONTROL UNIT P/N C-125/AAR-57(V)	19.0	371.00	7.05	12,441.0	356.06	4,429.78
2006/11/05	A	F -024.02	CMWS AFT LEFT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	740.00	2.22	12,444.0	356.16	4,432.00

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2006/11/05	A	F -024.00	CMWS AFT RIGHT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	740.00	2.22	12,447.0	356.25	4,434.22
2006/11/05	A	F -024.01	CMWS SEQUENCER, #2 P/N SA-2669/ALE47(V)	4.0	515.00	2.06	12,451.0	356.30	4,436.28
2006/11/05	A	F -024.03	CMWS ICMD, #3 LH FLARE P/N D-61/ALQ212 (V)	4.0	535.00	2.14	12,455.0	356.36	4,438.42
2006/11/05	A	F -024.04	CMWS ICMD, #2 RH FLARE P/N D-61/ALQ212 (V)	4.0	535.00	2.14	12,459.0	356.41	4,440.56
2006/11/05	A	G -025.00	APU INLET BARRIER FILTER	6.0	433.00	2.60	12,465.0	356.45	4,443.16
2006/11/05	A	H -028.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	26.0	400.00	10.40	12,491.0	356.54	4,453.56
2006/11/05	R	H -046.00	ANTI-COLLISION LIGHT 70553-05002	2.0	754.00	1.51	12,489.0	356.48	4,452.05
2006/11/05	A	H -082.00	IR STROBE LIGHT	2.0	750.00	1.50	12,491.0	356.54	4,453.55
2006/11/07	A	B -072.00	CONTROL DISPLAY UNIT AN/ARC-220 C-12436/URC	3.0	234.00	0.70	12,494.0	356.51	4,454.25
2006/11/07	A	B -074.00	DIGITAL CENTRAL DISPLAY UNIT C-12645/ALE A100766-001	3.0	240.00	0.72	12,497.0	356.48	4,454.97
2007/05/02	R	C -028.00	TROOP COMMANDER SEAT 70500-02151	16.0	262.00	4.19	12,481.0	356.60	4,450.78
2007/06/05	R	C -002.00	MAINTENANCE FLOODLIGHT (STOWED) 15-0366-1	2.0	247.00	0.49	12,479.0	356.62	4,450.29
2007/06/05	I		Calculated Weight and Moment per Inventory Completed at C CO 1-111th AVN (AA)				12,479.0	356.62	4,450.29
2007/12/17	R	D -024.01	L/H ENGINE INLET BARRIER FILTER ASSY	71.4	298.30	21.30	12,407.6	356.96	4,428.99
2007/12/17	R	D -024.02	R/H ENGINE INLET BARRIER FILTER ASSY	71.4	298.30	21.30	12,336.2	357.30	4,407.69
2008/04/12	R	A -026.00	CMWS FWD RIGHT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	174.00	0.52	12,333.2	357.34	4,407.17
2008/04/12	R	A -026.01	CMWS FWD LEFT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	174.00	0.52	12,330.2	357.39	4,406.65
2008/04/12	R	B -083.00	BALLISTIC PROTECTION SYTEM (BPS) COCK PIT	80.0	217.80	17.42	12,250.2	358.30	4,389.22
2008/04/12	R	C -027.00	BALLISTIC PROTECTION SYSTEM PAX A-KIT	11.5	284.80	3.28	12,238.7	358.37	4,385.95
2008/04/12	R	D -022.00	BALLISTIC PROTECTION SYSTEM PAX B-KIT FWD CARGO AREA	300.0	289.20	86.76	11,938.7	360.11	4,299.19
2008/04/12	R	D -023.00	BALLISTIC PROTECTION SYSTEM PAX B-KIT AFT CARGO AREA W/ HOIST PLATE	275.0	358.58	98.61	11,663.7	360.14	4,200.58
2008/04/12	A	E -001.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	11,674.7	360.13	4,204.36
2008/04/12	A	E -002.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	11,987.7	359.70	4,312.03
2008/04/12	A	E -003.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	337.0	344.00	115.93	12,324.7	359.28	4,427.96
2008/04/12	R	E -021.00	CMWS ELCETRONIC CONTROL UNIT P/N C-125/AAR-57(V)	19.0	371.00	7.05	12,305.7	359.26	4,420.91
2008/04/12	R	F -024.00	CMWS AFT RIGHT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	740.00	2.22	12,302.7	359.16	4,418.69
2008/04/12	R	F -024.01	CMWS SEQUENCER, #2 P/N SA-2669/ALE47(V)	4.0	515.00	2.06	12,298.7	359.11	4,416.63
2008/04/12	R	F -024.02	CMWS AFT LEFT EOMS SENSOR P/N SU-202/AAR-57(V)	3.0	740.00	2.22	12,295.7	359.02	4,414.41
2008/04/12	R	F -024.03	CMWS ICMD, #3 LH FLARE P/N D-61/ALQ212 (V)	4.0	535.00	2.14	12,291.7	358.96	4,412.27

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2008/04/12	R	F -024.04	CMWS ICMD, #2 RH FLARE P/N D-61/ALQ212 (V)	4.0	535.00	2.14	12,287.7	358.91	4,410.13
2008/04/12	R	F -024.05	CMWS ICMD, #1 L/H CHAFF P/N D-61/ALQ212 (V)	4.0	505.00	2.02	12,283.7	358.86	4,408.11
2008/04/12	A	H -046.00	ANTI-COLLISION LIGHT 70553-05002	2.0	754.00	1.51	12,285.7	358.92	4,409.62
2008/04/12	R	H -082.00	IR STROBE LIGHT	2.0	750.00	1.50	12,283.7	358.86	4,408.12
2008/05/29	I		Calculated Weight and Moment per Inventory Completed at AASF, SHEBYVILLE IN				12,283.7	358.86	4,408.12
2008/05/29	W		BASIC A/C, WEIGHED AT : INARNG, GEZ	11,983.0	354.33	4,245.93	11,983.0	354.33	4,245.93
2008/05/29	R	E -002.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	11,670.0	354.61	4,138.26
2008/05/29	R	E -003.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	337.0	344.00	115.93	11,333.0	354.92	4,022.33
2008/05/29	R	E -001.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	11,322.0	354.93	4,018.55
2008/05/29	R	A -024.00	COMPUTER KIT-1C/TSEC	8.0	174.00	1.39	11,314.0	355.06	4,017.16
2008/05/29	R	B -028.00	RCU, KY-58 CONTROL C-11466A	2.0	227.00	0.45	11,312.0	355.08	4,016.70
2008/05/29	R	B -041.00	RCU, KY-58 CONTROL C-11466A	2.0	219.00	0.44	11,310.0	355.11	4,016.27
2008/05/29	R	B -048.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52	11,304.0	355.16	4,014.75
2008/05/29	R	B -077.00	RCU P/N: 1008940P-4	3.0	227.00	0.68	11,301.0	355.20	4,014.07
2008/05/29	R	B -080.00	PAX FLOOR 1B	3.0	254.80	0.76	11,298.0	355.22	4,013.30
2008/05/29	R	B -081.00	PAX FLOOR 1C	4.0	255.43	1.02	11,294.0	355.26	4,012.28
2008/05/29	R	C -001.00	WALK AROUND ICS CORD, 50* (STOWED), RHS 70602-02016-041	2.0	247.00	0.49	11,292.0	355.28	4,011.79
2008/05/29	R	E -008.00	CEILING SOUNDPROOFING PANEL 70500-02064	14.0	379.00	5.31	11,278.0	355.25	4,006.48
2008/05/29	A	F -006.00	CARGO NET, LHS FDC-1555-149	2.0	421.00	0.84	11,280.0	355.26	4,007.32
2008/05/29	R	G -025.00	APU INLET BARRIER FILTER	6.0	433.00	2.60	11,274.0	355.22	4,004.73
2008/05/29	R	H -028.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	26.0	400.00	10.40	11,248.0	355.11	3,994.33
2008/05/29	I		Calculated Weight and Moment per Inventory Completed at FT DRUM, NY				11,248.0	355.11	3,994.33
2008/08/08	I		Calculated Wt & Mom. per Invt. W/Master Chart A, DTD 19 MAY 08, Completed at FT Drum, NY				11,248.0	355.11	3,994.33
2008/08/08	H		INSTALLATION OF MWO 1-1520-237-50-92						
2008/08/08	R	A -007.00	SIGNAL DATA CONVERTER CV-3338A/ASN-128B	12.0	177.00	2.12	11,236.0	355.30	3,992.20
2008/08/08	A	A -006.00	SIGNAL DATA CONVERTER P/N CV-3338B/ASN-128D	11.0	177.00	1.95	11,247.0	355.13	3,994.15
2008/08/08	A		ASN-128D WIREING HARNESS KIT INSTALL P/N 1005442-10	7.0	186.00	1.30	11,254.0	355.02	3,995.45
2008/08/08	A		ASN-128D ANNUNCIATOR P/N LED-40-18-KG-31936, -31937, -31938	1.0	206.00	0.21	11,255.0	355.01	3,995.66
2008/08/22	I		Calculated Weight and Moment per Inventory Completed at Ft Drum, NY				11,255.0	355.01	3,995.66
2008/08/22	W		BASIC A/C, WEIGHED AT : Ft Drum, NY	11,615.0	360.15	4,183.14	11,615.0	360.15	4,183.14
2008/10/02	A	A -022.00	PROCESSOR, DIGITAL CP-1597A/APR-39(V)	5.9	196.00	1.16	11,620.9	360.07	4,184.30
2008/10/02	A	B -014.00	RADAR WARNING INDICATOR IP-1150/APR-39(V)	2.2	206.00	0.45	11,623.1	360.04	4,184.75
2008/10/02	A	H -018.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	25.6	400.00	10.24	11,648.7	360.13	4,194.99
2008/10/02	A	A -019.00	SECURITY SET, RHS TSEC/KY-58	4.9	190.00	0.93	11,653.6	360.05	4,195.92
2008/10/02	A	A -020.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93	11,658.5	359.98	4,196.86
2008/10/02	A	A -021.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93	11,663.4	359.91	4,197.79
2008/10/02	A	B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48	11,665.5	359.89	4,198.26

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2008/10/02	A	B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46	11,667.6	359.86	4,198.72
2008/10/02	A	B -052.00	RCU, KY-58 CONTROL C-11466A	2.1	228.00	0.48	11,669.7	359.84	4,199.20
2008/10/02	A	B -056.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52	11,675.7	359.78	4,200.72
2008/10/02	A	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	11,856.7	359.91	4,267.33
2008/10/02	R	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	11,675.7	359.78	4,200.72
2009/01/06	R	H -018.00	TRANSMITTER, IR JAMMER AN/ALQ-144A(V) NSN-5865-01-323-4999	25.6	400.00	10.24	11,650.1	359.69	4,190.48
2009/05/20	R	E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,633.8	359.65	4,184.09
2009/05/20	R	E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,617.5	359.60	4,177.70
2009/05/20	R	E -018.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,601.2	359.56	4,171.31
2009/05/20	R	E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,584.9	359.51	4,164.92
2009/08/19	R	B -038.00	DOPPLER CONTROL PANEL CP-1252C/ASN-128B	6.0	216.00	1.30	11,578.9	359.59	4,163.63
2009/08/19	A	B -039.00	DOPPLER CONTROL PANEL ASN-128D	6.0	216.00	1.30	11,584.9	359.51	4,164.92
2009/08/19	A	B -064.00	PILOT SEAT & RESTRAINT (ALTN) 70500-01151-101	102.0	235.00	23.97	11,686.9	358.43	4,188.89
2009/08/19	A	B -065.00	CO-PILOT SEAT & RESTRAINT (ALTN) 70500-01151	102.0	235.00	23.97	11,788.9	357.36	4,212.86
2009/08/19	R	B -066.00	PILOT SEAT & RESTRAINT D3801-01	112.5	235.00	26.44	11,676.4	358.54	4,186.42
2009/08/19	R	B -067.00	CO-PILOT SEAT & RESTRAINT (ARA) D3801-01	112.5	235.00	26.44	11,563.9	359.74	4,159.99
2009/08/19	R	C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51	11,547.9	359.85	4,155.47
2009/08/19	A	E -012.00	CEILING SOUNDPROOFING PANEL 70500-02064	14.0	379.00	5.31	11,561.9	359.87	4,160.78
2009/08/19	R	F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	11,560.0	359.86	4,159.98
2009/08/19	I		Calculated Weight and Moment per Inventory Completed at AASF INARG/GEZ				11,560.0	359.86	4,159.98
2010/08/19	R	C -009.00	MCU, W/POWER WIRES & MASK BLOWER HARNESSSES, PILOTS	14.0	250.00	3.50	11,546.0	359.99	4,156.48
2010/08/19	R	F -002.00	ACCUMULATOR, HYD WINTERIZATION KIT W/FLUID 70651-03201	31.0	411.00	12.74	11,515.0	359.86	4,143.74
2010/08/19	R	H -036.00	FLARE DISPENSER MOUNT ASSY, AFT LHS A100674-101	4.1	534.70	2.19	11,510.9	359.79	4,141.55
2010/08/19	I		Calculated Weight and Moment per Inventory Completed at AASF INARG/GEZ				11,510.9	359.79	4,141.55
2010/08/18	W		BASIC A/C, WEIGHED AT : AASF INARNG	11,457.0	360.08	4,125.44	11,457.0	360.08	4,125.44
2011/02/12	A	E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	11,770.0	359.65	4,233.12
2011/02/12	A	E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46	12,094.0	359.23	4,344.57
2011/02/12	A	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	12,275.0	359.36	4,411.18
2011/02/12	A	E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	12,294.0	359.38	4,418.17
2011/02/12	A	E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	12,305.0	359.36	4,421.96
2011/02/12	A	E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,321.3	359.41	4,428.35
2011/02/12	A	E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,337.6	359.45	4,434.74
2011/02/12	A	C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51	12,353.6	359.35	4,439.25
2011/11/17	R	C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51	12,337.6	359.45	4,434.74
2011/11/17	A	D -009.00	TROOP SEAT SUPPORT 70500-02160	8.3	331.00	2.75	12,345.9	359.43	4,437.48
2011/11/17	A	D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	12,362.2	359.40	4,442.99
2011/11/17	R	E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	12,351.2	359.42	4,439.21
2011/11/17	R	E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	12,038.2	359.82	4,331.54
2011/11/17	R	E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46	11,714.2	360.25	4,220.08

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2011/11/17	R	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	11,533.2	360.13	4,153.47
2011/11/17	R	E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	11,514.2	360.12	4,146.48
2011/11/17	R	E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,497.9	360.07	4,140.09
2011/11/17	R	E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,481.6	360.03	4,133.70
2011/11/17	R	D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	11,465.3	360.06	4,128.19
2011/11/17	A	D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	11,481.6	360.01	4,133.44
2011/11/17	A	F -005.00	CARGO NET, LHS FDC-1555-149	1.9	421.00	0.80	11,483.5	360.02	4,134.24
2011/11/17	A	F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	11,485.4	360.03	4,135.04
2011/11/17	R	F -010.00	AMPLIFIER, IFM AM-7189A/ARC AN/ARC-186/ARC-201(V)	10.0	476.00	4.76	11,475.4	359.92	4,130.28
2011/11/17	R	F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	11,473.5	359.91	4,129.48
2011/11/17	I		Calculated Weight and Moment per Inventory Completed at AASF INARG/GEZ				11,473.5	359.91	4,129.48
2011/12/21	R	D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	11,457.2	359.97	4,124.23
2011/12/21	A	E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	11,468.2	359.95	4,128.02
2011/12/21	A	E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	11,781.2	359.53	4,235.69
2011/12/21	A	E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46	12,105.2	359.11	4,347.14
2011/12/21	A	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	12,286.2	359.24	4,413.75
2011/12/21	A	E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	12,305.2	359.26	4,420.74
2011/12/21	A	E -018.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,321.5	359.30	4,427.13
2011/12/21	A	E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,337.8	359.34	4,433.52
2011/12/21	A	C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51	12,353.8	359.24	4,438.03
2012/01/14	R	A -021.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93	12,348.9	359.31	4,437.10
2012/01/14	R	B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46	12,346.8	359.34	4,436.64
2012/03/13	H		START OF MWO 1-1520-237-50-102 (AWIS)						
2012/03/13	A		STRUCTURAL INSTALLATION AWIS WGT00039-001	3.0	386.00	1.16	12,349.8	359.34	4,437.80
2012/03/13	A		ELECTRICAL INSTALLATION AWIS WTF00026-001	1.7	310.00	0.53	12,351.5	359.34	4,438.33
2012/03/13	H		END OF MWO 1-1520-237-50-102 (AWIS)						
2012/03/13	H		START OF MWO 1-1520-701-50-05 (SPONSON FLIR)						
2012/03/13	R		FLIR DISCONNECT BOX KICK PLATE	1.5	250.00	0.38	12,350.0	359.35	4,437.95
2012/03/13	R		LH CREW STEP AND FAIRING	6.3	251.40	1.58	12,343.7	359.40	4,436.37
2012/03/13	A		FLIR LH & RH DISPLAY MOUNT HARDWARE	2.6	205.50	0.53	12,346.3	359.37	4,436.90
2012/03/13	A		FLIR A-KIT ELECTRICAL AND ASSOCIATED HARDWARE	13.7	244.00	3.34	12,360.0	359.24	4,440.25
2012/03/13	A		FLIR DISCONNECT KICK BOX PLATE	1.3	250.00	0.33	12,361.3	359.23	4,440.57
2012/03/13	A		FLIR SPONSON MOUNT AND FAIRINGS	61.0	251.40	15.34	12,422.3	358.70	4,455.91
2012/03/13	A	B -012.01	FLIR DISPLAY, RH AVM4065N	2.8	206.00	0.58	12,425.1	358.67	4,456.48
2012/03/13	A	B -001.01	FLIR DISPLAY, LH AVM4065N	2.8	206.00	0.58	12,427.9	358.63	4,457.06

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2012/03/13	H		END OF MWO 1-1520-701-50-05 (SPONSON FLIR)						
2012/03/13	H		START OF MWO 1-1520-237-50-97 (CMWS P3I)						
2012/03/13	R		SAFE/ARM SWITCH ASSY A100710-101	0.6	233.00	0.14	12,427.3	358.64	4,456.92
2012/03/13	R		ECU STRUCTURE	6.7	371.00	2.49	12,420.6	358.63	4,454.44
2012/03/13	R		SEQUENCER MOUNT A100685	3.2	515.00	1.65	12,417.4	358.59	4,452.79
2012/03/13	R		CMWS WIRING AND ASSOCIATED HARDWARE	0.8	179.00	0.14	12,416.6	358.60	4,452.64
2012/03/13	A		CMWS P3I WIRING AND ASSOCIATED HARDWARE	10.4	209.60	2.18	12,427.0	358.48	4,454.82
2012/03/13	A		NVIS SAFE/ARM SWITCH ASSY A102853-101	1.4	233.00	0.33	12,428.4	358.47	4,455.15
2012/03/13	A		CREW DISPENSE SWITCH INSTALLATION	1.2	295.00	0.35	12,429.6	358.46	4,455.50
2012/03/13	A		ELECTRONICCONTROL UNIT STRUCTURE A103001	6.9	371.00	2.56	12,436.5	358.47	4,458.06
2012/03/13	A		SEQUENCER MOUNT, LH A100796-101	0.8	496.40	0.40	12,437.3	358.48	4,458.46
2012/03/13	A		SEQUENCER MOUNT, RH A100769-102	0.8	496.40	0.40	12,438.1	358.48	4,458.86
2012/03/13	A	B -032.01	CONTROL INDICATOR 2566/AAR-47(V)	1.6	225.00	0.36	12,439.7	358.47	4,459.22
2012/03/13	H		END OF MWO 1-1520-237-50-97 (CMWS P3I)						
2012/03/13	H		START OF MWO 1-1520-237-50-99 (CMWS 5TH SENSOR)						
2012/03/13	A		FIFTH EOM SENSOR FIXED PROVISIONS STRUCTURE AND WIRING	3.1	441.80	1.37	12,442.8	358.49	4,460.59
2012/03/13	H		END OF MWO 1-1520-237-50-99 (CMWS 5TH SENSOR)						
2012/03/13	H		START OF MWO 1-1520-237-50-100 (IVHMS)						
2012/03/13	A		SENSOR/STRUCTURAL INSTALLATION	16.0	429.00	6.86	12,458.8	358.58	4,467.45
2012/03/13	A		ELECTRICAL INSTALLATION	47.0	369.00	17.34	12,505.8	358.62	4,484.79
2012/03/13	A	B -011.01	REMOTE DATA CONCENTRATOR (RDC) PN 30201-0501 (IVHMS)	4.3	205.00	0.88	12,510.1	358.56	4,485.68
2012/03/13	A	B -011.02	COCKPIT DISPLAY UNIT (CDU) PN 10150-0201 (IVHMS)	4.1	206.00	0.84	12,514.2	358.51	4,486.52
2012/03/13	A	B -044.01	DATA TRANSFER UNIT (DTU) PN 30192-0201 (IVHMS)	1.8	245.00	0.44	12,516.0	358.50	4,486.96
2012/03/13	A	F -007.01	INTEGRATED VEHICLE HEALTH MANAGEMENT UNIT (IVHMU) PN 30279-0101	20.0	474.00	9.48	12,536.0	358.68	4,496.44
2012/03/13	H		END OF MWO 1-1520-237-50-100 (IVHMS)						
2012/03/21	A	E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,552.3	358.73	4,502.83
2012/03/21	R	E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	12,536.0	358.68	4,496.44
2012/03/21	A	H -036.00	FLARE DISPENSER MOUNT ASSY, AFT LHS A100674-101	4.1	534.70	2.19	12,540.1	358.74	4,498.63
2012/03/21	I		Calculated Weight and Moment per Inventory Completed at AASF INARG/GEZ				12,540.1	358.74	4,498.63
2012/03/21	W		BASIC A/C, WEIGHED AT : AASF INARNG	12,518.0	359.66	4,502.17	12,518.0	359.66	4,502.17
2013/08/06	R	A -003.00	SIGNAL DATA CONVERTER, (HUD) CV-4229/AVS-7	13.7	175.00	2.40	12,504.3	359.86	4,499.77
2013/08/06	R	A -020.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93	12,499.4	359.92	4,498.84

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G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2013/08/06	R	A -019.00	SECURITY SET, RHS TSEC/KY-58	4.9	190.00	0.93	12,494.5	359.99	4,497.91
2013/08/06	R	B -032.01	CONTROL INDICATOR 2566/AAR-47(V)	1.6	225.00	0.36	12,492.9	360.01	4,497.55
2013/08/06	R	B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48	12,490.8	360.03	4,497.08
2013/08/06	R	B -052.00	RCU, KY-58 CONTROL C-11466A	2.1	228.00	0.48	12,488.7	360.05	4,496.60
2013/08/06	R	B -055.00	HEADS-UP DISPLAY AN/AVS-7	2.0	242.00	0.48	12,486.7	360.07	4,496.11
2013/08/06	R	B -056.00	SECURE COMMUNICATION CONTROL PANEL KY-100	6.0	253.00	1.52	12,480.7	360.12	4,494.60
2013/08/06	R	B -080.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	223.00	1.49	12,474.0	360.20	4,493.10
2013/08/06	R	B -081.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	229.00	1.53	12,467.3	360.27	4,491.57
2013/08/06	R	C -037.00	TROOP COMMANDER*S SEAT 70500-02151	16.0	282.00	4.51	12,451.3	360.37	4,487.05
2013/08/06	A	D -005.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	12,467.6	360.32	4,492.30
2013/08/06	A	D -006.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	12,483.9	360.27	4,497.55
2013/08/06	A	D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	12,500.2	360.22	4,502.80
2013/08/06	A	D -010.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	12,516.5	360.19	4,508.31
2013/08/06	A	D -011.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	12,532.8	360.16	4,513.82
2013/08/06	A	D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	12,549.1	360.13	4,519.33
2013/08/06	A	D -013.00	TROOP SEAT, CENTER (ALTERNATE SEATING) 70500-02151	16.3	338.00	5.51	12,565.4	360.10	4,524.84
2013/08/06	R	E -003.00	SUPPORT, UPPER PEDESTAL (MEDEVAC) 70802-12600	11.0	344.00	3.78	12,554.4	360.12	4,521.05
2013/08/06	R	E -004.00	PEDESTAL ASSEMBLY (MEDEVAC) 70802-12600	313.0	344.00	107.67	12,241.4	360.53	4,413.38
2013/08/06	R	E -005.00	LITTER SUPPORTS (MEDEVAC) 70802-12420	324.0	344.00	111.46	11,917.4	360.98	4,301.93
2013/08/06	R	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	11,736.4	360.87	4,235.32
2013/08/06	R	E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	11,717.4	360.86	4,228.33
2013/08/06	R	F -003.00	TRAPPED FUEL	12.0	414.00	4.97	11,705.4	360.80	4,223.36
2013/08/06	A	F -006.00	CARGO NET, RHS FDC-1555-149	1.9	421.00	0.80	11,707.3	360.81	4,224.16
2013/08/06	R	F -007.00	UNUSABLE FUEL WITH BOOST PUMPS INSTALLED	17.0	421.00	7.16	11,690.3	360.73	4,217.00
2013/08/06	A	F -010.00	AMPLIFIER, IFM AM-7189A/ARC AN/ARC-186/ARC-201(V)	10.0	476.00	4.76	11,700.3	360.83	4,221.76
2013/08/06	R	F -017.00	MUFFLER (AUX HEAT)	7.0	431.00	3.02	11,693.3	360.78	4,218.74
2013/08/06	R	F -018.00	AUX HEATER	55.0	431.00	23.71	11,638.3	360.45	4,195.04
2013/08/06	R	F -019.00	TRANSITION INCLUDING HDWR (AUX HEAT)	8.0	452.00	3.62	11,630.3	360.39	4,191.42
2013/08/06	A	E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,646.6	360.43	4,197.81
2013/08/06	A	E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,662.9	360.48	4,204.20
2013/08/06	I		Calculated Weight and Moment per Inventory Completed at 1109TH TASMG, GROTON CT 06241				11,662.9	360.48	4,204.20
2013/08/06	W		BASIC A/C, WEIGHED AT : 1109TH TASMG	9,142.0	342.29	3,129.22	9,142.0	342.29	3,129.22
2013/08/06	I		Calculated Weight and Moment per Inventory Completed at 1109TH TASMG GROTON CT				9,142.0	342.29	3,129.22
2012/08/06	W		BASIC A/C, WEIGHED AT : 1109TH TASMG	9,142.0	342.29	3,129.22	9,142.0	342.29	3,129.22
2013/08/06	I		Calculated Weight and Moment per Inventory Completed at groton ct				9,142.0	342.29	3,129.22
2013/08/06	W		BASIC A/C, WEIGHED AT : 1109TH TASMG	11,554.0	358.67	4,144.07	11,554.0	358.67	4,144.07
2013/08/06	I		Calculated Weight and Moment per Inventory Completed at groton ct				11,554.0	358.67	4,144.07
2013/08/06	W		BASIC A/C, WEIGHED AT : 1109TH TASMG	11,554.0	358.67	4,144.07	11,554.0	358.67	4,144.07
2013/08/06	S		RECERTIFICATION COMPLIED WITH				11,554.0	358.67	4,144.07
2013/09/25	A	B -080.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	223.00	1.49	11,560.7	358.59	4,145.57

**H = Header**                      **I = Inventory**  
**A = Addition**                   **R = Removal**  
**S = Chart C Review**         **W = Weighing**

G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2013/09/25	A	B -081.00	VHF/FM RADIO RT-1477/ARC-201C(V) NSN-5821-01-306-4653	6.7	229.00	1.53	11,567.4	358.52	4,147.10
2013/09/25	R	D -005.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	11,551.1	358.57	4,141.85
2013/09/25	R	D -006.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	11,534.8	358.62	4,136.60
2013/09/25	R	D -007.00	TROOP SEAT, FORWARD, LH 70500-02151	16.3	322.00	5.25	11,518.5	358.67	4,131.36
2013/09/25	R	D -008.00	SUPPORT SOUNDPROOFING 70500-02059-058	2.0	326.00	0.65	11,516.5	358.68	4,130.70
2013/09/25	A	D -008.00	SUPPORT SOUNDPROOFING 70500-02059-058	2.0	326.00	0.65	11,518.5	358.67	4,131.36
2013/09/25	R	D -010.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	11,502.2	358.70	4,125.85
2013/09/25	R	D -011.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	11,485.9	358.73	4,120.34
2013/09/25	R	D -012.00	TROOP SEAT, CENTER 70500-02151	16.3	338.00	5.51	11,469.6	358.76	4,114.83
2013/09/25	R	D -013.00	TROOP SEAT, CENTER (ALTERNATE SEATING) 70500-02151	16.3	338.00	5.51	11,453.3	358.79	4,109.32
2013/09/25	R	E -016.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,437.0	358.74	4,102.93
2013/09/25	R	E -017.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,420.7	358.69	4,096.54
2013/09/25	R	E -018.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,404.4	358.65	4,090.15
2013/09/25	R	E -019.00	TROOP SEAT, AFT 70500-02151	16.3	392.00	6.39	11,388.1	358.60	4,083.76
2013/09/25	A	F -007.00	UNUSABLE FUEL WITH BOOST PUMPS INSTALLED	17.0	421.00	7.16	11,405.1	358.69	4,090.92
2013/09/25	H		BEGIN CORRECTIONS FOR MWO 1-1520-237-50-102 EAWIS				11,405.1	358.69	4,090.92
2013/09/25	R		STRUCTURAL INSTALLATION AWIS WTG00039-001	3.0	386.00	1.16	11,402.1	358.68	4,089.76
2013/09/25	R		ELECTRICAL INSTALLATION AWIS WTG00026-001	1.7	310.00	0.53	11,400.4	358.69	4,089.23
2013/09/25	A		STRUCTURAL INSTALLATION AWIS WTG00039-001	2.6	386.00	1.00	11,403.0	358.70	4,090.24
2013/09/25	A		ELECTRICAL INSTALLATION AWIS WTG00026-001	6.5	315.50	2.05	11,409.5	358.67	4,092.29
2013/09/25	A	E -024.00	INTEGRATED ACFT INTRFCE UNIT (IAIU) 780-1200-001-CF0065-M25	5.7	386.00	2.20	11,415.2	358.69	4,094.49
2013/09/25	H		END CORRECTIONS FOR MWO 1-1520-237-50-102				11,415.2	358.69	4,094.49
2013/12/04	I		Calculated Weight and Moment per Inventory Completed at AASF SANTA FE, NM				11,415.2	358.69	4,094.49
2013/12/04	H		AIRCRAFT INVENTORY WAS COMPLETED ON 07 AUG 13 CHART A				11,415.2	358.69	4,094.49
2013/12/20	H		INSTALLATION OF OPTION II HEATER IAW TB 1-1520-237-50-7				11,415.2	358.69	4,094.49
2013/12/20	A	F -020.00	OPTION II HEATER	15.7	419.20	6.58	11,430.9	358.77	4,101.07
2013/12/20	H		END OF OPTION II HEATER INSTALLATION TB-1-1520-237-50-7				11,430.9	358.77	4,101.07
2014/03/04	H		INSTALLATION OF MWO 1-1520-237-50-EDM2				11,430.9	358.77	4,101.07
2014/03/04	R	B -070.00	BFT PALLET ASSEMBLY (w/W3 HARNESS), 040429-002	26.0	237.00	6.16	11,404.9	359.05	4,094.91
2014/03/04	A	B -083.00	KGV-72 MOUNT PLATE ASSEMBLY 1038842-1	1.2	179.50	0.22	11,406.1	359.03	4,095.12
2014/03/04	A	B -084.00	WIRING INSTALLATION (EDM2)	9.9	236.50	2.34	11,416.0	358.92	4,097.46
2014/03/04	A	B -085.00	BFT PALLET ASSEMBLYPIF 25504-001	21.6	237.00	5.12	11,437.6	358.69	4,102.58
2014/03/04	H		END OF MWO 1-1520-237-50-EDM2 INSTALLATION				11,437.6	358.69	4,102.58
2014/03/04	H		INSTALLATION OF MWO 1-1520-237-30-3				11,437.6	358.69	4,102.58
2014/03/04	A	E -025.00	MOD KIT - AUTO RELIGHT, RELAY BOXES INSTAL 70070-5562-015	1.0	363.90	0.36	11,438.6	358.69	4,102.95
2014/03/04	A	E -026.00	MOD KIT - AUTO RELIGHT, MIXER ASSY MODS 70070-40039-011	1.0	287.40	0.29	11,439.6	358.69	4,103.23
2014/03/04	H		END OF MWO 1-1520-237-30-3				11,439.6	358.69	4,103.23
2014/05/01	A	E -027.00	STABILATOR AMPLIFIER LHS ( 5996-01-316-2743	8.7	392.80	3.42	11,448.3	358.71	4,106.65
2014/05/01	A	E -028.00	STABILATOR AMPLIFIER RHS (5996-01-316-2743	8.7	392.80	3.42	11,457.0	358.74	4,110.07
2015/10/19	A	A -020.00	SECURITY SET, CENTER TSEC/KY-58	4.9	190.00	0.93	11,461.9	358.67	4,111.00

**H = Header**                      **I = Inventory**  
**A = Addition**                    **R = Removal**  
**S = Chart C Review**           **W = Weighing**

G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2015/10/19	A	A -021.00	SECURITY SET, LHS TSEC/KY-58	4.9	190.00	0.93	11,466.8	358.59	4,111.93
2015/10/19	R	A -023.00	SAS AMPLIFIER 70901-02908	2.7	198.00	0.53	11,464.1	358.63	4,111.40
2015/10/19	R	A -027.00	SIGNAL DATA CONVERTER, AFT (INST) 70450-01916	9.2	204.00	1.88	11,454.9	358.76	4,109.52
2015/10/19	R	B -001.01	FLIR DISPLAY, LH AVM4065N	2.8	206.00	0.58	11,452.1	358.79	4,108.94
2015/10/19	R	B -012.01	FLIR DISPLAY, RH AVM4065N	2.8	206.00	0.58	11,449.3	358.83	4,108.36
2015/10/19	A	B -033.00	RCU, KY-58 CONTROL C-11466A	2.1	227.00	0.48	11,451.4	358.81	4,108.84
2015/10/19	A	B -049.00	RCU, KY-58 CONTROL C-11466A	2.1	219.00	0.46	11,453.5	358.78	4,109.30
2015/10/19	A	C -003.00	WALK AROUND ICS CORD, 50' (STOWED), RHS 70602-02016-041	2.1	247.00	0.52	11,455.6	358.76	4,109.82
2015/10/19	A	C -004.00	MAINTENANCE FLOODLIGHT (STOWED) 15-0366-1	1.9	247.00	0.47	11,457.5	358.74	4,110.29
2015/10/20	I		Calculated weight and moment per inventory completed at AASF SANTA FE, NM				11,457.5	358.74	4,110.29
2015/10/20	W		BASIC A/C, WEIGHED AT: SANTA FE, NM	11,497.0	358.84	4,125.60	11,497.0	358.84	4,125.60
2017/03/28	A	A -003.00	SIGNAL DATA CONVERTER, (HUD) CV-4229/AVS-7	13.7	175.00	2.40	11,510.7	358.62	4,128.00
2017/03/28	A	B -055.02	FLIR HCU P/N 92004051-2	1.9	243.30	0.46	11,512.6	358.60	4,128.46
2017/03/28	H		BEGINNING OF PIF-DOC-02089 DUAL AHRU INSTALLATION				11,512.6	358.60	4,128.46
2017/03/28	R	A -009.00	DISPLACEMENT GYRO CONTROL, LHS CN-1314/A (9000C)	5.7	178.00	1.01	11,506.9	358.69	4,127.45
2017/03/28	R	A -011.00	DISPLACEMENT GYRO CONTROL, RHS CN-1314/A (9000C)	5.7	178.00	1.01	11,501.2	358.78	4,126.43
2017/03/28	R	A -012.00	TRANSMITTER, RATE GYROSCOPE, RHS TRU-2A/A NSN-6615-01-059-7909	1.7	181.00	0.31	11,499.5	358.81	4,126.13
2017/03/28	R	A -015.00	DIRECTION GYRO CN-998(B)/ASN-43	5.5	182.00	1.00	11,494.0	358.89	4,125.12
2017/03/28	R	A -013.00	TRANSMITTER, RATE GYROSCOPE, LHS TRU-2A/A NSN 6615-01-059-7909	1.7	181.00	0.31	11,492.3	358.92	4,124.82
2017/03/28	A	B -087.00	W1,2,3 CABLE ASSEMBLIES W/HARDWARE 757160-1	10.3	178.00	1.83	11,502.6	358.76	4,126.65
2017/03/28	A	A -028.00	AHRU, LHS CN-1716/A 765100-200	5.6	178.00	1.00	11,508.2	358.67	4,127.65
2017/03/28	A	A -028.01	AHRU, RHS CN-1716/A 765100-200	5.6	178.00	1.00	11,513.8	358.58	4,128.64
2017/03/28	A	A -028.02	AHRU, CONTROL UNIT (AHRU) 765200-200	1.4	212.00	0.30	11,515.2	358.56	4,128.94
2017/03/28	R	B -047.00	COMPASS CONTROL PANEL C-8021A/ASN-75	2.2	216.00	0.48	11,513.0	358.59	4,128.47
2017/03/28	H		BEGINNING OF PIF-DOC-01509 INSTALLATION OF AI-803CJ BACKUP ATTITUDE INDICATOR SYSTEM				11,513.0	358.59	4,128.47
2017/03/28	R	B -015.00	ICE RATE METER 70550-01124	2.9	206.00	0.60	11,510.1	358.63	4,127.87
2017/03/28	A	B -088.00	MOUNT ASSEMBLY, AI-803CJ	0.7	211.00	0.15	11,510.8	358.62	4,128.02
2017/03/28	A	B -088.01	ELECTRICAL HARNESS ASSEMBLY	0.2	230.00	0.05	11,511.0	358.62	4,128.06
2017/03/28	A	B -088.02	ATTITUDE INDICATOR AI-803CJ	2.7	206.00	0.56	11,513.7	358.58	4,128.62
2017/03/28	A	B -086.00	DE-ICE CONTROL INDICATOR UNIT P/N 1007847-10	2.0	210.00	0.42	11,515.7	358.56	4,129.04
2017/12/11	A	B -015.00	ICE RATE METER 70550-01124	2.9	206.00	0.60	11,518.6	358.52	4,129.64
2017/12/11	A	A -008.00	AHRU, LHS 765100-0020 (FOGS)	6.0	178.00	1.07	11,524.6	358.42	4,130.70
2017/12/11	A	A -010.00	AHRU, RHS 765100-0020 (FOGS)	6.0	178.00	1.07	11,530.6	358.33	4,131.77
2017/12/11	R	A -010.00	AHRU, RHS 765100-0020 (FOGS)	6.0	178.00	1.07	11,524.6	358.42	4,130.70
2017/12/11	R	A -008.00	AHRU, LHS 765100-0020 (FOGS)	6.0	178.00	1.07	11,518.6	358.52	4,129.64
2017/12/12	A	E -007.00	TRAPPED FUEL, AUXILIARY LINES	9.0	360.00	3.24	11,527.6	358.52	4,132.88
2017/12/12	R	B -015.00	ICE RATE METER 70550-01124	2.9	206.00	0.60	11,524.7	358.56	4,132.28
2017/12/13	I		Calculated weight and moment per inventory completed at SANTA FE, NM				11,524.7	358.56	4,132.28
2017/12/13	W		BASIC A/C, WEIGHED AT: AASF Santa Fe, NM	11,580.0	350.37	4,057.30	11,580.0	350.37	4,057.30
2017/12/13	H		IAW TM1-1520-237-10 calculated vs actual Basic Weight and Arm inspection completed with no errors found.				11,580.0	350.37	4,057.30

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**S = Chart C Review**         **W = Weighing**

G CO 1-168TH AVN  
**CHART C - BASIC WEIGHT AND BALANCE RECORD**  
 SERIAL NO: 79-23328

MDS: UH-60A

CONSTANT: 1,000

Date	Act.	Item No.	Description	Weight (lb)	Long. Arm (in)	Long. Mom. (in-lb)	Basic Weight (lb)	Basic Long. Arm (in)	Basic Long. Mom. (in-lb)
2018/06/26	R	B -055.02	FLIR HCU P/N 92004051-2	1.9	243.30	0.46	11,578.1	350.39	4,056.84
2018/06/28	I		Calculated weight and moment per inventory completed at 1106th TASMG, FRESNO, CA				11,578.1	350.39	4,056.84
2018/08/30	A	E -008.00	RESCUE HOIST, INTERNAL (W/OIL) 42305R1	181.0	368.00	66.61	11,759.1	350.66	4,123.45
2018/08/30	A	E -009.00	ADAPTER, RESCUE HOIST KIT 70801-02000	19.0	368.00	6.99	11,778.1	350.69	4,130.44
2020/01/07	I		Calculated weight and moment per inventory completed at SANTA FE, NM				11,778.1	350.69	4,130.44
2020/01/07	W		BASIC A/C, WEIGHED AT: Santa Fe, NM AASF	11,813.0	359.59	4,247.83	11,813.0	359.59	4,247.83
2020/01/07	I		Calculated weight and moment per inventory completed at SANTA FE, NM				11,813.0	359.59	4,247.83

H = Header  
 A = Addition  
 S = Chart C Review  
 I = Inventory  
 R = Removal  
 W = Weighing

\_\_\_\_\_  
 Weight & Balance Technician  
 Certified copy as of 2021/03/19

**FORM B - HISTORY**

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT	
DATE WEIGHED		2006/05/09		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		DCSAVN AR ARNG		TECHNICIAN		Carl Goss	
						SERIAL NUMBER 79-23328	
						DUTY PHONE DSN: 962-5700	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,447.0	0.0	5,447.0	297.45	1,620,210.15		
RIGHT MAIN	5,333.0	0.0	5,333.0	297.45	1,586,300.85		
NOSE or TAIL	2,900.0	0.0	2,900.0	643.77	1,866,933.00		
<b>TOTALS</b>	<b>13,680.0</b>	<b>0.0</b>	<b>13,680.0</b>	<b>370.87</b>	<b>5,073,444.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = 0.00 Distance from the jig point to the center line of the main reactions.							
I = 0.00 Distance from the reference datum line to the jig point.							
E = 297.45 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = 0.00 Distance between the main and the nose or tail reactions.							
F = 643.77 Distance from the reference datum line to the center line of the nose or tail reaction (F = E - D).							
<b>LATERAL MEASUREMENTS</b>							
LM = Distance from the lateral reference datum line to the Left Main reaction.							
RM = Distance from the lateral reference datum line to the Right Main reaction.							
NT = Distance from the lateral reference datum line to the Nose or Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			13,680.0	370.87	5,073,444.00		
Total of Column I			- 2,376.0	420.87	999,987.12		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>11,304.0</b>	<b>360.36</b>	<b>4,073,456.88</b>		
SIMPLIFIED LONG. MOMENT			4,073.46	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE: INTERCOMP MODEL AC125LP-4C				REACTIONS USED			
SERIAL NUMBER(S): 26702423				FWD JACK POINT STA.297.45 AFT JACK POINT STA.643.77			
CALIBRATION ACCURACY: VOID 09/07/06							
DATE CALIBRATED: 2005/09/07							
CALIBRATION DUE DATE:							
ALTITUDE (ft): 0.00							
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
NOSE or TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
(1) AIRCRAFT WEIGHT IN CLOSED HANGER IN LEVEL FLIGHT ATTITUDE I/AW TM 1 1500-342-23 & AR 95-1 (2) AIRCRAFT FULLY SERVICED WITH FUEL AT 6.6 LBS. PER GAL SPICIFY GRAVITY.							
COLUMN I							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
360 GAL JP-8			2,376.0	420.87	999,987.12		
AT 6.6 LBS. PER GAL			0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,376.0</b>	<b>420.87</b>	<b>999,987.12</b>		
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**FORM B - HISTORY**

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT	
DATE WEIGHED		2008/05/29		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		INARNG, GEZ		TECHNICIAN		John W. Squire	
						SERIAL NUMBER 79-23328	
						DUTY PHONE DSN: 366-2234	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,715.0	0.0	4,715.0	247.00	1,164,605.00		
RIGHT MAIN	4,920.0	0.0	4,920.0	247.00	1,215,240.00		
NOSE or TAIL	4,760.0	0.0	4,760.0	605.30	2,881,228.00		
<b>TOTALS</b>	<b>14,395.0</b>	<b>0.0</b>	<b>14,395.0</b>	<b>365.48</b>	<b>5,261,073.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = 0.00 Distance from the jig point to the center line of the main reactions.							
I = 0.00 Distance from the reference datum line to the jig point.							
E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = 0.00 Distance between the main and the nose or tail reactions.							
F = 605.30 Distance from the reference datum line to the center line of the nose or tail reaction (F = E - D).							
<b>LATERAL MEASUREMENTS</b>							
LM = Distance from the lateral reference datum line to the Left Main reaction.							
RM = Distance from the lateral reference datum line to the Right Main reaction.							
NT = Distance from the lateral reference datum line to the Nose or Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			14,395.0	365.48	5,261,073.00		
Total of Column I			- 2,412.0	420.87	1,015,138.44		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>11,983.0</b>	<b>354.33</b>	<b>4,245,934.56</b>		
SIMPLIFIED LONG. MOMENT			4,245.93	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE: REVERE			REACTIONS USED				
SERIAL NUMBER(S): 5025A			FWD JACK POINT STA.297.45 AFT JACK POINT STA.643.77				
CALIBRATION ACCURACY: +/- .01%							
DATE CALIBRATED: 2007/11/13							
CALIBRATION DUE DATE:							
ALTITUDE (ft): 0.00							
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
NOSE or TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
(1) AIRCRAFT WEIGHT IN CLOSED HANGER IN LEVEL FLIGHT ATTITUDE I/AW TM 1 1500-342-23 & AR 95-1 (2) AIRCRAFT FULLY SERVICED WITH FUEL AT 6.6 LBS. PER GAL SPICIFY GRAVITY.							
COLUMN I							
Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM		
360 GAL JP-8	2,412.0	420.87	1,015,138.44				
AT 6.7 LBS. PER GAL	0.0	0.00	0.00				
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>2,412.0</b>	<b>420.87</b>	<b>1,015,138.44</b>				
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM		
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>				

**FORM B - HISTORY**

**FORM B - AIRCRAFT WEIGHING RECORD** **3 - POINT (TAIL)**

DATE WEIGHED 2008/08/22 MODEL/DESIGN UH-60A SERIAL NUMBER 79-23328  
 PLACE WEIGHED Ft Drum, NY TECHNICIAN Nathan S. McCloud DUTY PHONE DSN: 772-7353

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,615.0	0.0	4,615.0	247.00	1,139,905.00		
RIGHT MAIN	4,573.0	0.0	4,573.0	247.00	1,129,531.00		
TAIL	4,837.0	0.0	4,837.0	605.30	2,927,836.10		
<b>TOTALS</b>	<b>14,025.0</b>	<b>0.0</b>	<b>14,025.0</b>	<b>370.57</b>	<b>5,197,272.10</b>		

**LONGITUDINAL MEASUREMENTS**

B = 0.00 Distance from the jig point to the center line of the main reactions.  
 I = 0.00 Distance from the reference datum line to the jig point.  
 E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).  
 D = 0.00 Distance between the main and the tail reaction.  
 F = 605.30 Distance from the reference datum line to the center line of the tail reaction (F = E + D).

**LATERAL MEASUREMENTS**

LM = Distance from the lateral reference datum line to the Left Main reaction.  
 RM = Distance from the lateral reference datum line to the Right Main reaction.  
 NT = Distance from the lateral reference datum line to the Tail reaction.

ADJUSTMENTS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction					
Total (As Weighed Above)	14,025.0	370.57	5,197,272.10		
Total of Column I	- 2,410.0	420.80	1,014,128.00		
Total of Column II	+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>	<b>11,615.0</b>	<b>360.15</b>	<b>4,183,144.10</b>		

SIMPLIFIED LONG. MOMENT 4,183.14 LAT. MOMENT CONSTANT 1000

SCALE TYPE: GENERAL ELECTRODYNAMICS REACTIONS USED  
 SERIAL NUMBER(S): S0134 FWD 247 and AFT 605.3  
 CALIBRATION ACCURACY: +/- .01%  
 DATE CALIBRATED: 2008/06/19  
 CALIBRATION DUE DATE:  
 ALTITUDE (ft): 0.00  
 LATITUDE:

**CORRECTIONS**

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0

Remarks  
 Scale Set s/n S0134 consisting of Ind. s/n I3459 and Cells, s/ns. C3310 RED, C3311 BLU, C3312 YEL.(C3313 GRN not used)  
 Acft washed, dry, fuel system full using open-port method, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using jack/load-cells.  
 Above statement per TM 55-1500-342-23 ch10.

**COLUMN I**

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
359.7 GAL JP-8	2,410.0	420.80	1,014,128.00		
AT 6.7 LBS. PER GAL	0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>2,410.0</b>	<b>420.80</b>	<b>1,014,128.00</b>		

**COLUMN II**

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		



**FORM B - HISTORY**

**FORM B - AIRCRAFT WEIGHING RECORD** **3 - POINT (TAIL)**

DATE WEIGHED 2010/08/18 MODEL/DESIGN UH-60A SERIAL NUMBER 79-23328  
 PLACE WEIGHED AASF INARNG TECHNICIAN James W. Hudnall DUTY PHONE DSN: 366-2234

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,511.0	0.0	5,511.0	298.00	1,642,278.00		
RIGHT MAIN	5,445.0	0.0	5,445.0	298.00	1,622,610.00		
TAIL	2,911.0	0.0	2,911.0	644.00	1,874,684.00		
<b>TOTALS</b>	<b>13,867.0</b>	<b>0.0</b>	<b>13,867.0</b>	<b>370.63</b>	<b>5,139,572.00</b>		

**LONGITUDINAL MEASUREMENTS**

B = 0.00 Distance from the jig point to the center line of the main reactions.  
 I = 0.00 Distance from the reference datum line to the jig point.  
 E = 298.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).  
 D = 0.00 Distance between the main and the tail reaction.  
 F = 644.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).

**LATERAL MEASUREMENTS**

LM = Distance from the lateral reference datum line to the Left Main reaction.  
 RM = Distance from the lateral reference datum line to the Right Main reaction.  
 NT = Distance from the lateral reference datum line to the Tail reaction.

ADJUSTMENTS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction					
Total (As Weighed Above)	13,867.0	370.63	5,139,572.00		
Total of Column I	- 2,410.0	420.80	1,014,128.00		
Total of Column II	+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>	<b>11,457.0</b>	<b>360.08</b>	<b>4,125,444.00</b>		

SIMPLIFIED LONG. MOMENT 4,125.44 LAT. MOMENT CONSTANT 1000

SCALE TYPE: INTER COMP PLATFORM SCALE REACTIONS USED  
 SERIAL NUMBER(S): 100183 FWD 298.0 and AFT 644.0  
 CALIBRATION ACCURACY: +/- .01%  
 DATE CALIBRATED: 2010/04/01  
 CALIBRATION DUE DATE:  
 ALTITUDE (ft): 0.00  
 LATITUDE:

**CORRECTIONS**

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0

**Remarks**  
 Scale Set s/n 100183 consisting of pads ABH971 (1) R Main, ABH969 (2) Tail, ABH970 (3) L Main, and ABH973 (4) not used.  
 Acft washed, dry, fuel system full using open-port method, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using jack/load-cells.  
 Above statement per TM 55-1500-342-23 ch10.

**COLUMN I**

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
359.7 GAL JP-8	2,410.0	420.80	1,014,128.00		
AT 6.7 LBS. PER GAL	0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>2,410.0</b>	<b>420.80</b>	<b>1,014,128.00</b>		

**COLUMN II**

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

# FORM B - HISTORY

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2012/03/21		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		AASF INARNG		TECHNICIAN		James W. Hudnall	
						SERIAL NUMBER 79-23328	
						DUTY PHONE DSN: 366-2234	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,964.0	0.0	5,964.0	298.00	1,777,272.00		
RIGHT MAIN	5,878.0	0.0	5,878.0	298.00	1,751,644.00		
TAIL	3,086.0	0.0	3,086.0	644.00	1,987,384.00		
<b>TOTALS</b>	<b>14,928.0</b>	<b>0.0</b>	<b>14,928.0</b>	<b>369.53</b>	<b>5,516,300.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = 0.00 Distance from the jig point to the center line of the main reactions.							
I = 0.00 Distance from the reference datum line to the jig point.							
E = 298.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = 0.00 Distance between the main and the tail reaction.							
F = 644.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = Distance from the lateral reference datum line to the Left Main reaction.							
RM = Distance from the lateral reference datum line to the Right Main reaction.							
NT = Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			14,928.0	369.53	5,516,300.00		
Total of Column I			- 2,410.0	420.80	1,014,128.00		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>12,518.0</b>	<b>359.66</b>	<b>4,502,172.00</b>		
SIMPLIFIED LONG. MOMENT			4,502.17	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:			INTER COMP PLATFORM SCALE		REACTIONS USED		
SERIAL NUMBER(S):			0605PB08589, 8590, 8591		Wheels		
CALIBRATION ACCURACY:							
DATE CALIBRATED:			2011/04/19				
CALIBRATION DUE DATE:							
ALTITUDE (ft):			0.00				
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
Acft washed, dry, fuel system full using open-port method, fuel density 6.7 lbs per gal, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using platform scales. Scale Settings: Altitude: 790 Latitude: 39							
COLUMN I							
Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM		
359.7 GAL JP-8	2,410.0	420.80	1,014,128.00				
AT 6.7 LBS. PER GAL	0.0	0.00	0.00				
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>2,410.0</b>	<b>420.80</b>	<b>1,014,128.00</b>				
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM		
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>				

**FORM B - HISTORY**

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2012/08/06		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		1109TH TASMG		TECHNICIAN		Keith B. Irving	
				SERIAL NUMBER		79-23328	
				DUTY PHONE		860-428-2917	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,060.0	0.0	4,060.0	247.00	1,002,820.00		
RIGHT MAIN	3,890.0	0.0	3,890.0	247.00	960,830.00		
TAIL	3,604.0	0.0	3,604.0	605.00	2,180,420.00		
<b>TOTALS</b>	<b>11,554.0</b>	<b>0.0</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = 0.00 Distance from the jig point to the center line of the main reactions.							
I = 0.00 Distance from the reference datum line to the jig point.							
E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = 0.00 Distance between the main and the tail reaction.							
F = 605.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = Distance from the lateral reference datum line to the Left Main reaction.							
RM = Distance from the lateral reference datum line to the Right Main reaction.							
NT = Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			11,554.0	358.67	4,144,070.00		
Total of Column I			-	2,412.0	420.75	1,014,849.00	
Total of Column II			+	0.0	0.00	0.00	
<b>BASIC AIRCRAFT</b>			<b>9,142.0</b>	<b>342.29</b>	<b>3,129,221.00</b>		
SIMPLIFIED LONG. MOMENT			3,129.22	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:			GENERAL ELECTRODYNAMICS		REACTIONS USED		
SERIAL NUMBER(S):			C3402, C3407, C3408, C3409		Wheels		
CALIBRATION ACCURACY:							
DATE CALIBRATED:			2013/06/13				
CALIBRATION DUE DATE:							
ALTITUDE (ft):			0.00				
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	
<b>Remarks</b>							
Acft washed, dry, fuel system full using open-port method, fuel density 6.7 lbs per gal, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using platform scales. Scale Settings: Altitude: 790 Latitude: 39							
COLUMN I							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
JET A 360 GAL JP-8 @ 6.7 LBS. PER GAL			2,412.0	420.75	1,014,849.00		
			0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,412.0</b>	<b>420.75</b>	<b>1,014,849.00</b>		
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

# FORM B - HISTORY

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2012/08/06		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		1109TH TASMG		TECHNICIAN		Keith B. Irving	
						SERIAL NUMBER 79-23328	
						DUTY PHONE 860-428-2917	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,060.0	0.0	4,060.0	247.00	1,002,820.00		
RIGHT MAIN	3,890.0	0.0	3,890.0	247.00	960,830.00		
TAIL	3,604.0	0.0	3,604.0	605.00	2,180,420.00		
<b>TOTALS</b>	<b>11,554.0</b>	<b>0.0</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = 0.00 Distance from the jig point to the center line of the main reactions.							
I = 0.00 Distance from the reference datum line to the jig point.							
E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = 0.00 Distance between the main and the tail reaction.							
F = 605.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = Distance from the lateral reference datum line to the Left Main reaction.							
RM = Distance from the lateral reference datum line to the Right Main reaction.							
NT = Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			11,554.0	358.67	4,144,070.00		
Total of Column I			-	2,412.0	420.75	1,014,849.00	
Total of Column II			+	0.0	0.00	0.00	
<b>BASIC AIRCRAFT</b>			<b>9,142.0</b>	<b>342.29</b>	<b>3,129,221.00</b>		
SIMPLIFIED LONG. MOMENT			3,129.22	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:			GENERAL ELECTRODYNAMICS		REACTIONS USED		
SERIAL NUMBER(S):			C3402, C3407, C3408, C3409		Wheels		
CALIBRATION ACCURACY:							
DATE CALIBRATED:			2013/06/13				
CALIBRATION DUE DATE:							
ALTITUDE (ft):			0.00				
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
Acft washed, dry, fuel system full using open-port method, fuel density 6.7 lbs per gal, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using platform scales. Scale Settings: Altitude: 790 Latitude: 39							
COLUMN I							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
JET A 360 GAL JP-8 @ 6.7 LBS. PER GAL			2,412.0	420.75	1,014,849.00		
			0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,412.0</b>	<b>420.75</b>	<b>1,014,849.00</b>		
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**FORM B - HISTORY**

**FORM B - AIRCRAFT WEIGHING RECORD** **3 - POINT (TAIL)**

DATE WEIGHED 2013/08/06 MODEL/DESIGN UH-60A SERIAL NUMBER 79-23328  
 PLACE WEIGHED 1109TH TASMG TECHNICIAN Keith B. Irving DUTY PHONE 860-428-2917

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,060.0	0.0	4,060.0	247.00	1,002,820.00		
RIGHT MAIN	3,890.0	0.0	3,890.0	247.00	960,830.00		
TAIL	3,604.0	0.0	3,604.0	605.00	2,180,420.00		
<b>TOTALS</b>	<b>11,554.0</b>	<b>0.0</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		

**LONGITUDINAL MEASUREMENTS**

B = 0.00 Distance from the jig point to the center line of the main reactions.  
 I = 0.00 Distance from the reference datum line to the jig point.  
 E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).  
 D = 0.00 Distance between the main and the tail reaction.  
 F = 605.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).

**LATERAL MEASUREMENTS**

LM = Distance from the lateral reference datum line to the Left Main reaction.  
 RM = Distance from the lateral reference datum line to the Right Main reaction.  
 NT = Distance from the lateral reference datum line to the Tail reaction.

ADJUSTMENTS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction					
Total (As Weighed Above)	11,554.0	358.67	4,144,070.00		
Total of Column I	-	0.00	0.00		
Total of Column II	+	0.00	0.00		
<b>BASIC AIRCRAFT</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		

SIMPLIFIED LONG. MOMENT 4,144.07 LAT. MOMENT CONSTANT 1000

SCALE TYPE: GENERAL ELECTRODYNAMICS REACTIONS USED  
 SERIAL NUMBER(S): C3402, C3407, C3408, C3409 Wheels  
 CALIBRATION ACCURACY:  
 DATE CALIBRATED: 2013/06/13  
 CALIBRATION DUE DATE:  
 ALTITUDE (ft): 0.00  
 LATITUDE:

**CORRECTIONS**

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0

Remarks  
 Acft washed, dry, fuel system empty, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using load cell scales. Scale Settings: 41deg 19 min Lateral, 9ft Altitude

**COLUMN I**

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
	0.0	0.00	0.00		
	0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**COLUMN II**

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

# FORM B - HISTORY

## FORM B - AIRCRAFT WEIGHING RECORD 3 - POINT (TAIL)

DATE WEIGHED 2013/08/06 MODEL/DESIGN UH-60A SERIAL NUMBER 79-23328  
 PLACE WEIGHED 1109TH TASMG TECHNICIAN Keith B. Irving DUTY PHONE 860-428-2917

REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,060.0	0.0	4,060.0	247.00	1,002,820.00		
RIGHT MAIN	3,890.0	0.0	3,890.0	247.00	960,830.00		
TAIL	3,604.0	0.0	3,604.0	605.00	2,180,420.00		
<b>TOTALS</b>	<b>11,554.0</b>	<b>0.0</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		

**LONGITUDINAL MEASUREMENTS**

B = 0.00 Distance from the jig point to the center line of the main reactions.  
 I = 0.00 Distance from the reference datum line to the jig point.  
 E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).  
 D = 0.00 Distance between the main and the tail reaction.  
 F = 605.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).

**LATERAL MEASUREMENTS**

LM = Distance from the lateral reference datum line to the Left Main reaction.  
 RM = Distance from the lateral reference datum line to the Right Main reaction.  
 NT = Distance from the lateral reference datum line to the Tail reaction.

ADJUSTMENTS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction					
Total (As Weighed Above)	11,554.0	358.67	4,144,070.00		
Total of Column I	-	0.00	0.00		
Total of Column II	+	0.00	0.00		
<b>BASIC AIRCRAFT</b>	<b>11,554.0</b>	<b>358.67</b>	<b>4,144,070.00</b>		

SIMPLIFIED LONG. MOMENT 4,144.07 LAT. MOMENT CONSTANT 1000

SCALE TYPE: GENERAL ELECTRODYNAMICS REACTIONS USED  
 SERIAL NUMBER(S): C3402, C3407, C3408, C3409 Wheels  
 CALIBRATION ACCURACY:  
 DATE CALIBRATED: 2013/06/13  
 CALIBRATION DUE DATE:  
 ALTITUDE (ft): 0.00  
 LATITUDE:

**CORRECTIONS**

REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0

Remarks  
 Acft washed, dry, fuel system empty, weighed in level condition, acft weighed at 0 degrees nose up attitude, inside enclosed hanger, using load cell scales. Scale Settings: 41deg 19 min Lateral, 9ft Altitude

**COLUMN I**

Items Weighed But Not Part of Basic Weight	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
	0.0	0.00	0.00		
	0.0	0.00	0.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**COLUMN II**

Basic Weight Items Not in Aircraft When Weighed	WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>	<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

# FORM B - HISTORY

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2015/10/20		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		SANTA FE, NM		TECHNICIAN		MATIAS V. MONTANO	
						SERIAL NUMBER 79-23328	
						DUTY PHONE 505-474-1128	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	5,599.0	0.0	5,599.0	297.00	1,662,903.00		
RIGHT MAIN	5,424.0	0.0	5,424.0	297.00	1,610,928.00		
TAIL	2,922.0	0.0	2,922.0	644.00	1,881,768.00		
<b>TOTALS</b>	<b>13,945.0</b>	<b>0.0</b>	<b>13,945.0</b>	<b>369.71</b>	<b>5,155,599.00</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = _____ Distance from the jig point to the center line of the main reactions.							
I = _____ Distance from the reference datum line to the jig point.							
E = 297.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = _____ Distance between the main and the tail reaction.							
F = 644.00 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = _____ Distance from the lateral reference datum line to the Left Main reaction.							
RM = _____ Distance from the lateral reference datum line to the Right Main reaction.							
NT = _____ Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			13,945.0	369.71	5,155,599.00		
Total of Column I			- 2,448.0	420.75	1,029,996.00		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>11,497.0</b>	<b>358.84</b>	<b>4,125,603.00</b>		
SIMPLIFIED LONG. MOMENT			4,125.60	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:		ANNUAL		REACTIONS USED			
SERIAL NUMBER(S):		0206PY09312, 0206PY09313, 0206PY09311					
CALIBRATION ACCURACY:		+/- 1%					
DATE CALIBRATED:		2015/04/20					
CALIBRATION DUE DATE:		2015/11/20					
ALTITUDE (ft):		6,348.00					
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	
Remarks							
<b>COLUMN I</b>							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
FUEL			2,448.0	420.75	1,029,996.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,448.0</b>	<b>420.75</b>	<b>1,029,996.00</b>		
<b>COLUMN II</b>							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**FORM B - HISTORY**

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2017/12/13		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		AASF Santa Fe, NM		TECHNICIAN		Mario E. Medina	
						SERIAL NUMBER 79-23328	
						DUTY PHONE 505-474-1185	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,798.0	0.0	4,798.0	247.00	1,185,106.00		
RIGHT MAIN	4,702.0	0.0	4,702.0	247.00	1,161,394.00		
TAIL	4,528.0	0.0	4,528.0	605.30	2,740,798.40		
<b>TOTALS</b>	<b>14,028.0</b>	<b>0.0</b>	<b>14,028.0</b>	<b>362.65</b>	<b>5,087,298.40</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = _____ Distance from the jig point to the center line of the main reactions.							
I = _____ Distance from the reference datum line to the jig point.							
E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = _____ Distance between the main and the tail reaction.							
F = 605.30 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = _____ Distance from the lateral reference datum line to the Left Main reaction.							
RM = _____ Distance from the lateral reference datum line to the Right Main reaction.							
NT = _____ Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			14,028.0	362.65	5,087,298.40		
Total of Column I			- 2,448.0	420.75	1,029,996.00		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>11,580.0</b>	<b>350.37</b>	<b>4,057,302.40</b>		
SIMPLIFIED LONG. MOMENT			4,057.30	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:			LOAD CELL		REACTIONS USED		
SERIAL NUMBER(S):			21425795, 21173501, 21177547				
CALIBRATION ACCURACY:			+/-10lbs				
DATE CALIBRATED:			2017/01/09				
CALIBRATION DUE DATE:			2018/01/09				
ALTITUDE (ft):			6,348.00				
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
REASON FOR WEIGHING: Annual							
AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:							
- CLEAN AND DRY							
- ENCLOSED HANGAR WITH BLOWERS OFF							
- FUEL DENSITY = 6.8 LB/GALLON							
- SCALES: JACKS/LOAD-CELLS							
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL							
COLUMN I							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
fuel			2,448.0	420.75	1,029,996.00		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,448.0</b>	<b>420.75</b>	<b>1,029,996.00</b>		
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		



**FORM B - HISTORY**

FORM B - AIRCRAFT WEIGHING RECORD						3 - POINT (TAIL)	
DATE WEIGHED		2020/01/07		MODEL/DESIGN		UH-60A	
PLACE WEIGHED		Santa Fe, NM AASF		TECHNICIAN		Christopher A. Kist	
						SERIAL NUMBER 79-23328	
						DUTY PHONE 5054011200	
REACTION	SCALE READING	CORRECTIONS	NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
LEFT MAIN	4,680.0	0.0	4,680.0	247.00	1,155,960.00		
RIGHT MAIN	4,652.0	0.0	4,652.0	247.00	1,149,044.00		
TAIL	4,871.0	0.0	4,871.0	605.30	2,948,416.30		
<b>TOTALS</b>	<b>14,203.0</b>	<b>0.0</b>	<b>14,203.0</b>	<b>369.88</b>	<b>5,253,420.30</b>		
<b>LONGITUDINAL MEASUREMENTS</b>							
B = _____ Distance from the jig point to the center line of the main reactions.							
I = _____ Distance from the reference datum line to the jig point.							
E = 247.00 Distance from the reference datum line to the center line of the main reactions (E = I + B).							
D = _____ Distance between the main and the tail reaction.							
F = 605.30 Distance from the reference datum line to the center line of the tail reaction (F = E + D).							
<b>LATERAL MEASUREMENTS</b>							
LM = _____ Distance from the lateral reference datum line to the Left Main reaction.							
RM = _____ Distance from the lateral reference datum line to the Right Main reaction.							
NT = _____ Distance from the lateral reference datum line to the Tail reaction.							
ADJUSTMENTS			NET WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Level Weigh - No Correction							
Total (As Weighed Above)			14,203.0	369.88	5,253,420.30		
Total of Column I			- 2,390.0	420.75	1,005,592.50		
Total of Column II			+ 0.0	0.00	0.00		
<b>BASIC AIRCRAFT</b>			<b>11,813.0</b>	<b>359.59</b>	<b>4,247,827.80</b>		
SIMPLIFIED LONG. MOMENT			4,247.83	LAT. MOMENT	CONSTANT	1000	
SCALE TYPE:			LOAD CELL	REACTIONS USED			
SERIAL NUMBER(S):			M335807, M005850, M005852				
CALIBRATION ACCURACY:			+/- .3%				
DATE CALIBRATED:			2019/11/20				
CALIBRATION DUE DATE:			2020/02/20				
ALTITUDE (ft):			6,348.00				
LATITUDE:							
CORRECTIONS							
REACTION	CALIBRATION	SCALE	TEMP	EQUIPMENT	OTHER	TOTAL	
LEFT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RIGHT MAIN	0.0	0.0	0.0	0.0	0.0	0.0	0.0
TAIL	0.0	0.0	0.0	0.0	0.0	0.0	0.0
<b>Remarks</b>							
REASON FOR WEIGHING: Annual							
AIRCRAFT WAS WEIGHED IN THE FOLLOWING CONDITION:							
- CLEAN AND DRY							
- ENCLOSED HANGAR WITH BLOWERS OFF							
- FUEL: TRAPPED FUEL							
- FUEL DENSITY = 6.8 LB/GALLON							
- SCALES: JACKS/LOAD-CELLS							
- ATTITUDE: LONGITUDINALLY AND LATERALLY LEVEL							
COLUMN I							
Items Weighed But Not Part of Basic Weight			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
Fuel			2,390.0	420.75	1,005,592.50		
<b>TOTAL of Items Weighed But Not Part of Basic Weight</b>			<b>2,390.0</b>	<b>420.75</b>	<b>1,005,592.50</b>		
COLUMN II							
Basic Weight Items Not in Aircraft When Weighed			WEIGHT	LONG. ARM	LONG. MOM	LAT. ARM	LAT. MOM
<b>TOTAL Basic Weight Items Not in Aircraft When Weighed</b>			<b>0.0</b>	<b>0.00</b>	<b>0.00</b>		

**G CO 1-168TH AVN  
RECORD OF WEIGHT AND BALANCE PERSONNEL**

**MDS: UH-60A**

**SERIAL NO: 79-23328**

Last Name	First Name	M	Grade, Rate, or Rank	Where Qualified	When Qualified	Station	Date Assigned	Date Relieved
Palsa	John	B	WG-11	RBM	2001/02/19	RBM	2001/02/19	2002/12/23
Warren	William	t	WG-11	RBM	1992/04/05	RBM	2002/12/20	2006/05/05
Warren	William	T	GS-09	RBM	1992/04/05	RBM	2006/05/05	2007/05/02
GOSS	CARL	E	SSG	FT. EUSTIS, VA	2000/06/19	FT. SILL, OK	2007/05/02	2008/04/12
Lewis	Timothy	I	SSG	EAATS, PA	1998/03/12	Tallil AB,Iraq	2008/04/12	2008/04/12
Squire	John	W	WG-11	FT Eustis, VA	1989/11/02	AASF INARNG	2008/05/02	2008/08/07
BERGHORN	TIM	S	CIV	FT EUSTIS, VA	1995/07/01	FT DRUM, NY	2008/08/08	2008/08/22
McCloud	Nathan	S	CIV	FT Drum, NY	2007/05/18	FT Drum, NY	2008/08/22	2011/02/12
Squire	John	W	WG-11	FT Eustis, VA	1989/11/02	AASF INARNG	2011/02/12	2011/10/31
Martin II	LeRoy	B	WG-12	EAATS, PA	1995/06/20	AASF INARNG	2011/10/31	2013/09/24
RAWLINS	CHRISTOPHER	M	GS-09	KANDAHAR, AFG	2012/12/23	AASF SANTA FE	2013/09/25	2013/12/02
MONTANO	MATIAS	V	WS-10	FT.EUSTIS, VA	2002/01/04	SANTA FE, NM	2013/12/02	2015/10/22
MONTANO	MATIAS	V	WS-10	FT.EUSTIS, VA	2002/01/04	SANTA FE, NM	2015/10/22	2017/12/31
Medina	Mario	E	CW3	Ft. Rucker, AL	2013/10/09	Santa Fe, NM	2018/01/04	2018/06/26
Diaz-Payno	Javier		SFC	Ft. Eustis, VA	2013/11/01	Fresno, CA	2018/06/26	2021/03/04